



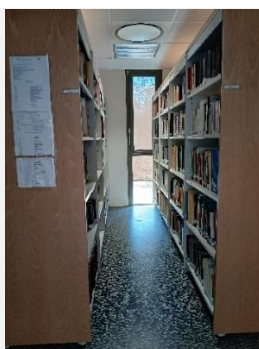
n.142

numéro spécial

26 août 2025

BIBLIOTHEQUE GEOAZUR : LES DONS DE GUUST NOLET

la Bibliothèque de Sophia-Antipolis a changé sa déco : venez vite la découvrir !!



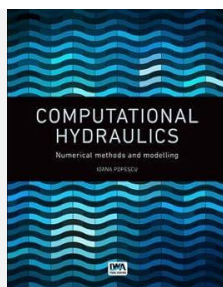
Ce numéro spécial est dédié à Guust Nolet que nous remercions ici pour ses dons d'ouvrages

Nouvelles acquisitions	p. 2	Dons de Guust Nolet	p. 5	Guides et outils	p. 22	Actualité en IST	p. 23
Sciences de la Terre	p. 2	Généralités	p. 5	Images et droit d'auteur	p. 22	BNF site François Mitterrand fête ses 30 ans	p. 23
Sciences de l'Univers	p. 3	Math. / Physique	p. 5	Edition scientifique	p. 22	Ouvrages académiques sur OpenAlex et WOS (étude)	p. 23
Math. / Physique	p. 4	Sciences de la Terre	p. 8	IIIF	p.22	Royal society 2026	p. 23
		Sciences de l'Univers	p.21				

Nouvelles acquisitions dans les bibliothèques de l'OCA

Nouvelles acquisitions I

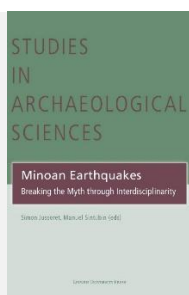
Sciences de la Terre



Computational hydraulics : numerical methods and modelling / Popescu, Ioana, Auteur . - London : IWA Pub., 2014, cop. 2014. - 1 vol. (XII-168 p.): ill.; 25 cm. - ISBN 978-1-78040-044-0.

Résumé : Computational Hydraulics introduces the concept of modeling and the contribution of numerical methods and numerical analysis to modeling. It provides a concise and comprehensive description of the basic hydraulic principles, and the problems addressed by these principles in the aquatic environment. Flow equations, numerical and analytical solutions are included. The necessary steps for building and applying numerical methods in hydraulics comprise the core of the book and this is followed by a report of different example applications of computational hydraulics: river training effects on flood propagation, water quality modelling of lakes and coastal applications. The theory and exercises included in the book promote learning of concepts within academic environments. Sample codes are made available on-line for purchasers of the book. Computational Hydraulics is intended for under-graduate and graduate students, researchers, members of governmental and non-governmental agencies and professionals involved in management of the water related problems

OCA-SA-008848 / Cote : POP-05 (Bib Géoazur Sophia Antipolis)



Minoan Earthquakes : breaking the Myth through interdisciplinary [texte imprimé] / Jussieret, Simon, Directeur de publication, rédacteur en chef; Sintubin, Manuel, Directeur de publication, rédacteur en chef . - Louvain [Belgique] : Leuven University Press, DL 2017. - 1 vol. (408 p.): ill., cartes, plans, fig.; 25 cm. - (Studies in archaeological sciences (Leuven); 5)

Résumé : Interdisciplinary study on the role of earthquakes in the eastern Mediterranean. Does the "Minoan myth" still stand up to scientific scrutiny? Since the work of Sir Arthur Evans at Knossos (Crete, Greece), the romanticized vision of the Cretan Bronze Age as an era of peaceful prosperity only interrupted by the catastrophic effects of natural disasters has captured the popular and scientific imagination. Its impact on the development of archaeology, archaeoseismology, and earthquake geology in the eastern Mediterranean is considerable. Yet, in spite of more than a century of archaeological explorations on the island of Crete, researchers still do not have a clear understanding of the effects of earthquakes on Minoan society. This volume, gathering the contributions of Minoan archaeologists, geologists, seismologists, palaeoseismologists, geophysicists, architects, and engineers, provides an up-to-date interdisciplinary appraisal of the role of earthquakes in Minoan society and in Minoan archaeology – what we know, what are the remaining issues, and where we need to go...

OCA-SA-008849 / Cote : JUS-01 (Bib Géoazur Sophia Antipolis)



L'océan en commun : Sciences au sud pour un monde durable [texte imprimé] / Institut de recherche pour le développement (IRD, France), Directeur de publication, rédacteur en chef; Verdier, Valérie, Préfacier, etc. . - Montpellier : IRD Éditions, 2025. - 1 vol. (155 p.): ill.; 25 cm. - (Grands enjeux) . ISBN 978-2-7099-3067-3

Résumé : Cet ouvrage, publié à l'occasion de la 3ème conférence de Nations Unies sur l'océan organisée à Nice par la France et le Costa Rica met en lumière les avancées majeures des recherches de l'IRD et de ses partenaires dans la connaissance des écosystèmes océaniques et la compréhension de la complexité des enjeux, en particulier sociétaux, qui leur sont attachés.

OCA-SA-008852 / Cote : IRD-01 (Bib Géoazur Sophia Antipolis)

Ce doc. est également téléchargeable au format pdf via le site de l'IRD : <https://www.editions.ird.fr/produit/739/9782709930680/l-ocean-en-commun>



Philosophie de la cosmologie : Paradigmes et fondements des sciences de l'Univers [texte imprimé] / Becquaert, Jean-François, Auteur . - Les Ulis ; Paris : EDP Sciences, 2025. - 1 vol. (276 p.): ill., couv. ill. en coul.; 24 cm.- ISBN : 978-2-7598-3739-7 (br.)

Résumé : Discipline en pleine émergence enseignée dans plusieurs prestigieuses universités anglo-saxonnes, la Philosophie de la Cosmologie adresse des questions au cœur de notre situation d'êtres humains : qu'est-ce que l'Univers ? Pouvons-nous comprendre l'Univers ? Revêt-il une fonction ? Tandis que la science questionne le « comment » des phénomènes en élaborant des modèles théoriques, la Philosophie de la Cosmologie interroge le « pourquoi » de ces théories, quels sont leurs fondements et leurs paradigmes. Pourquoi y a-t-il eu un Big-Bang ? Pourquoi existe-t-il une flèche du temps ? Pourquoi le réel ne nous apparaît-il pas superposé comme la théorie quantique le dicte ? Le livre expose l'ensemble de la discipline en introduisant une nouvelle approche en philosophie des sciences : une diagrammatique des fondements de chaque théorie, ainsi que la représentation schématique des paradigmes scientifiques. Douze diagrammes de fondements et douze paradigmes illustrent la découverte philosophique de la relativité, la cosmologie, la mécanique quantique, la théorie quantique des champs, la théorie des cordes, la gravité quantique, parmi plus de quatre-vingts figures. Tout au long de l'ouvrage, ces diagrammes accompagneront le lecteur cherchant des réponses à ce qui est peut-être l'unique question : « qu'est-ce que le Réel ? ». (source : 4^e de couv.)

Inv. OCA-NI-011139 - Cote 11139 (Bib. Nice Mont-Gros)

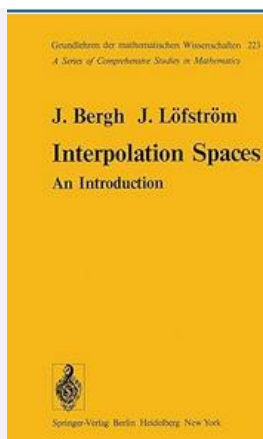


Lire le ciel : sous les étoiles de Méditerranée [texte imprimé] / Bessette, Juliette ; Lascols, Enquerrand (dir. de publ.) ; Lagadec, Eric ; Audureau, Florian ; Guermouche, Sabine ; Djebbar, Ahmed ; Caiozzo, Anna ; Aït Touati, Frédérique ; Ouhaddou, Sarah, C ; Esquerre, Arnaud (auteurs) . - Paris : RMN-Grand Palais, DL 2025. - 1 vol. ([224] p.): ill. en coul., couv. ill. en coul.; 29 cm. - (RMN ESSAIS EXPOSITIONS) . - ISBN 978-2-7118-8159-8.

Résumé : Catalogue publié à l'occasion de l'exposition présentée au Musée des civilisations de l'Europe et de la Méditerranée (MUCEM) du 9 juillet 2025 au 5 janvier 2026) :

Contenu : [0] Imaginaires astraux et autres scintillements (p.9) - [1] Un ciel construit entre les rives (p.25) - Des échanges de savoir durant l'Antiquité (p.25) - D'une rive à l'autre. La naissance de l'astrologie dans l'antiquité (p.27) - Apollon cosmocrator (p.36) - Un globe céleste en argent (p.38) - Effacer les frontières. Aby Warburg et la sphaera barbarica (p.41) - Interprétations médiévales (p.51) - L'âge d'or de l'astronomie arabe. Héritages, contributions et transmissions : entretien avec Ahmed Djebbar (p.61) - Lire dans les étoiles pour guider les princes. Le ciel des astronomes, des astrologues et des sorciers de l'orient médiéval (p.65) - Les étoiles comme repères (p.75) - Sous les étoiles de Mathieu Pernot et Muhammad Ali Sammuneh (p.82) - [2] Une rupture scientifique (p.89) - Regarder le ciel, voir la terre : entretien avec Frédéric Aït-Touati (p.89) - L'astronomie de Vermeer (p.96) - Le disque astrologique de la collection Médicis (p.102) - Peinture sur la réforme du calendrier grégorien (p.108) - [3] Un ciel populaire (p.115) - Se relier aux étoiles (p.115) - L'étoile comme motif de recherche : entretien avec Sarah Ouhaddou (p.117) - Le temps des bergers (p.123) - Le grand calendrier et compost des bergers (p.124) - L'astronomie populaire (p.135) - Un coffre des hautes Alpes (p.136) - Un dessin d'observation d'une éclipse à Guelma, Algérie (p.140) - Les influences des astres (p.157) - Astrologie et horoscope (p.171) - La lueur d'espoir dans le ciel. Pratiques de l'astrologie aux XXe et XXIe siècles (p.179) - Le cabinet de voyance de Belline (p.186) - Le ticket astro (p.188) - Quel lien au ciel aujourd'hui ? (p.191) - Les satellites d'Etel Adnan (p.192) - Astrophysique et poussières d'étoiles : entretien avec Eric Lagadec (p.195) - Touch (Webb) de Caroline Corbasson (p.200) - Hériter des étoiles (p.203) - Glossaire (p.211) - Liste des oeuvres de l'exposition (p.212) - Contributeurs et contributeurs (p.221)

Inv. OCA-NI-011140 / Cote 11140 (Bib. Nice Mont-Gros)



Interpolation spaces : an introduction [texte imprimé] / **Bergh, Jöran**, Auteur ; **Löfström, Jörgen**, Auteur . - Berlin ; Heidelberg ; Dordrecht ; New York ; London ; Paris ; Wien : Springer Verlag, 1976. - 1 vol. (X-207 p.): ill.; 25 cm. - (Die Grundlehren der mathematischen Wissenschaften : in Einzeldarstellungen mit besonderer Berücksichtigung der Anwendungsgebiete; 223) . - ISBN : 3-540-07875-4 (Berlin).

Résumé : The works of Jaak Peetre constitute the main body of this treatise. Important contributors are also J. L. Lions and A. P. Calderon, not to mention several others. We, the present authors, have thus merely compiled and explained the works of others (with the exception of a few minor contributions of our own). Let us mention the origin of this treatise. A couple of years ago, J. Peetre suggested to the second author, J. Lofstrom, writing a book on interpolation theory and he most generously put at Lofstrom's disposal an unfinished manuscript, covering parts of Chapter 1-3 and 5 of this book. Subsequently, LOfstrom prepared a first rough, but relatively complete manuscript of lecture notes. This was then partly rewritten and thoroughly revised by the first author, J. Bergh, who also prepared the notes and comment and most of the exercises. Throughout the work, we have had the good fortune of enjoying Jaak Peetre's kind patronage and invaluable counsel. We want to express our deep gratitude to him. Thanks are also due to our colleagues for their support and help. Finally, we are sincerely grateful to Boel Engebrand, Lena Mattsson and Birgit Hoglund for their expert typing of our manuscript.

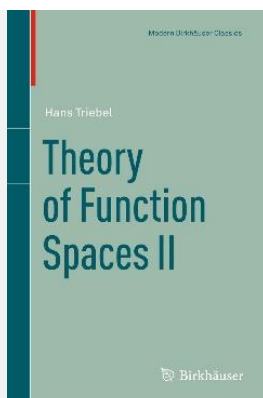
Inv. OCA-NI-011141 / [Cote 11141 \(Bib. Nice Mont-Gros\)](#)



Theory of function spaces. I [texte imprimé] / **Triebel, Hans**, Auteur . - Basel : Birkhäuser : Springer Basel AG, 2010. - 1 vol. (285 p.): fig.; 24 cm. - (Modern Birkhäuser Classics) . - ISBN 978-3-0346-0415-4. - Reprint de l'édition de 1983 parue dans la collection : Monographs in mathematics series ; vol. 78.

Résumé : The book deals with the two scales $B_{p,q}^s$ and $F_{p,q}^s$ of spaces of distributions, where $-\infty < s < \infty$ in the framework of Fourier analysis, which is based on the technique of maximal functions, Fourier multipliers and interpolation assertions. These topics are treated in Chapter 2, which is the heart of the book. Chapter 3 deals with corresponding spaces on smooth bounded domains in $\mathbb{R}^n$. These results are applied in Chapter 4 in order to study general boundary value problems for regular elliptic differential operators in the above spaces. Shorter Chapters (1 and 5-10) are concerned with: Entire analytic functions, ultra-distributions, weighted spaces, periodic spaces, degenerate elliptic differential equations.

Inv. OCA-NI-011142 / [Cote 11142 \(Bib. Nice Mont-Gros\)](#)



Theory of function spaces. II [texte imprimé] / **Triebel, Hans**, Auteur . - Basel : Birkhäuser : Springer Basel AG, 2010. - 1 vol. (VIII-370 p.); 24 cm. - (Modern Birkhäuser Classics) . - ISBN 978-3-0346-0418-5.- Reprint de l'édition de 1992 parue dans la collection : Monographs in mathematics series ; vol. 84.

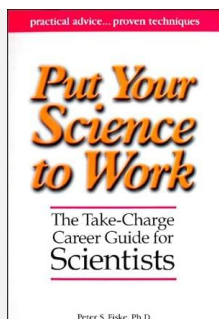
Résumé : Theory of Function Spaces II deals with the theory of function spaces of type $B_{p,q}$ and $F_{p,q}$ as it stands at the present. These two scales of spaces cover many well-known function spaces such as Hölder-Zygmund spaces, (fractional) Sobolev spaces, Besov spaces, inhomogeneous Hardy spaces, spaces of BMO-type and local approximation spaces which are closely connected with Morrey-Campanato spaces. Theory of Function Spaces II is self-contained, although it may be considered an update of the author's earlier book of the same title. The book's 7 chapters start with a historical survey of the subject, and then analyze the theory of function spaces in $\mathbb{R}^n$ and in domains, applications to (exotic) pseudo-differential operators, and function spaces on Riemannian manifolds.

[OCA-NI-011143 / Cote 11143 \(Bib. Nice Mont-Gros\)](#)

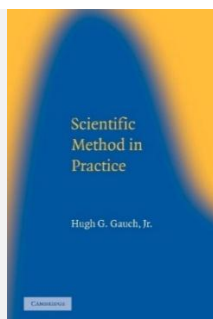
Ouvrages de Guust Nolet reçus en don (bib. Géoazur)

Dons de Guust Nolet I

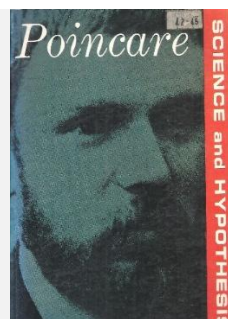
Généralités – Sciences



[Fiske, Peter S.](#), (2001)
OCA-SA-008655
Cote FIS-01 (Sophia)



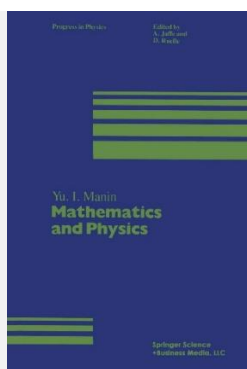
[Gauch,, Hugh G.](#), (2003)
OCA-SA-008825
Cote GAU-05 (Sophia)



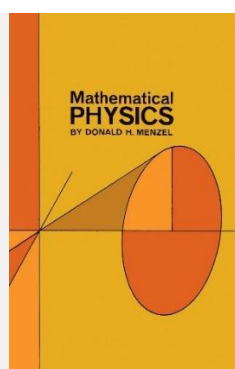
[Poincaré, Henri](#) (1952)
OCA-SA-008847
Cote POI-10 (Sophia)

Dons de Guust Nolet I

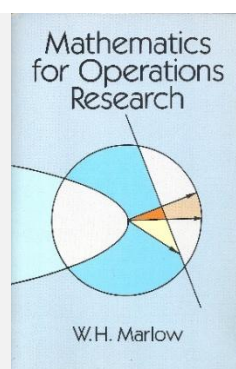
Mathématique & Physique



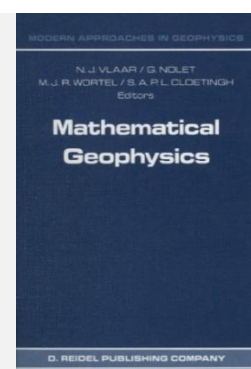
[Manin, Jurij Ivanovic](#),
(1981)
OCA-SA-008668
Cote MAN-22 (Sophia)



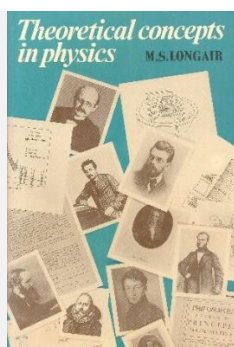
[Menzel, Donald H.](#) (1961)
OCA-SA-008669
Cote MEN-15 (Sophia)



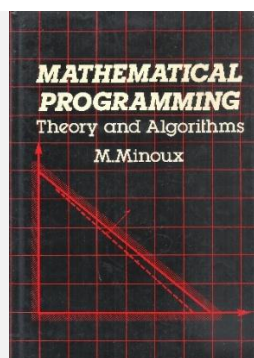
[Marlow, W. H.](#), (1993)
OCA-SA-008670
Cote MAR-26 (Sophia)



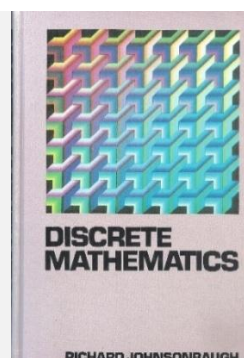
[Vlaar, N. J.;](#) [Nolet, Guust](#)
(1988)
OCA-SA-008671
Cote VLA-01 (Sophia)



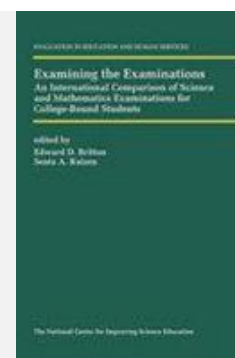
[Longair, Malcolm Sim](#)
(1984)
OCA-SA-008672
Cote LON-03 (Sophia)



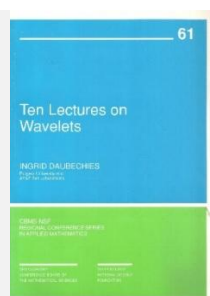
[Minoux, Michel](#), (1986)
OCA-SA-008686
Cote MIN-04 (Sophia)



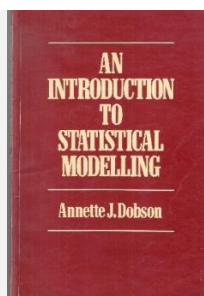
[Johnsonbaugh, Richard](#)
(1984)
OCA-SA-008688
Cote JOH-05 (Sophia)



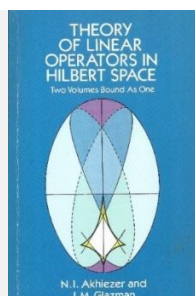
[Britton, Edward D.](#), (1996)
OCA-SA-008689
Cote BRI-09 (Sophia)



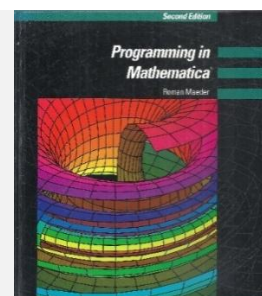
[Daubechies, Ingrid](#), (1992)
OCA-SA-008696
Cote DAU-12 (Sophia)



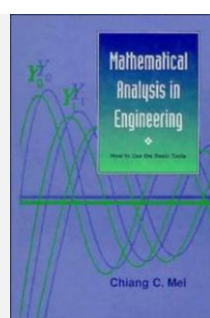
[Dobson, Annette J.](#) (1983)
OCA-SA-008708
Cote DOB-01 (Sophia)



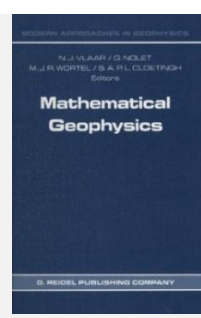
[Akhiezer, N.I.](#) (1993)
OCA-SA-008744
Cote AKH-01 (Sophia)



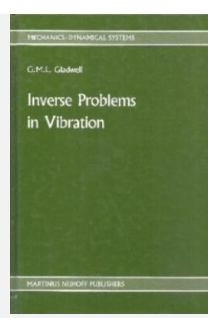
[Maeder, Roman E.](#), (1991)
OCA-SA-008750
Cote MAE-01 (Sophia)



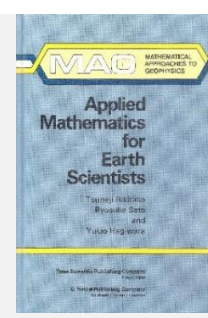
[Mei, Chiang C.](#) (1995)
OCA-SA-008787
Cote MEI-06 (Sophia)



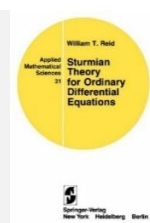
[Vlaar, N.J.](#) ; [Nolet, Guust](#)
(1988)
OCA-SA-008814
Cote VLA-02 (Sophia)



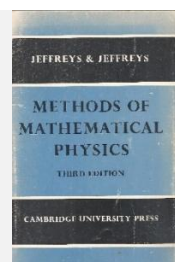
[Gladwell, Graham Maurice](#)
[Leslie](#) (1986)
OCA-SA-008815
Cote GLA-04 (Sophia)



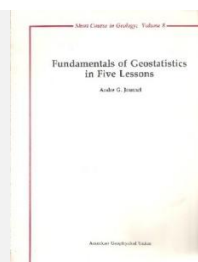
[Rikitake, Tsuneji](#), (1987)
OCA-SA-008822
Cote RIK-03 (Sophia)



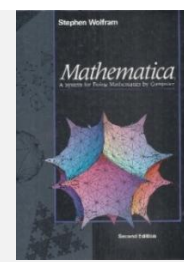
[Reid, William Thomas](#),
(1960)
OCA-SA-008827
Cote REI-07 (Sophia)



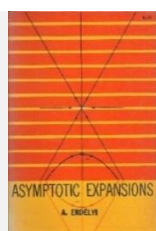
[Jeffreys, Harold](#), (1972)
OCA-SA-008828
Cote REI-07 (Sophia)



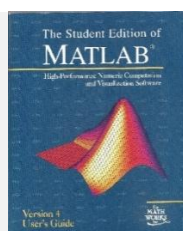
[Journé, Andre G.](#) (1989)
OCA-SA-008832
Cote JOU-12 (Sophia)



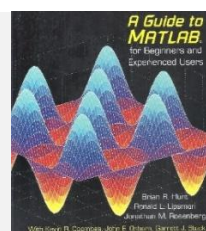
[Wolfram, Stephen](#) (1991)
OCA-SA-008844
Cote WOL-05 (Sophia)



[Erdélyi, Arthur](#) (1956.)
OCA-SA-008854
Cote REI-07 (Sophia)



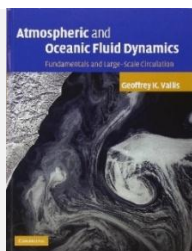
[Hanselman, Duane C](#)
(1995)
OCA-SA-008877
Cote HAN-06 (Sophia)



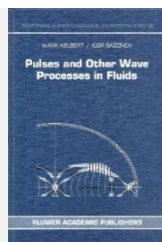
[Hunt, Brian R.](#) (2001)
OCA-SA-008878
Cote HUN-03 (Sophia)



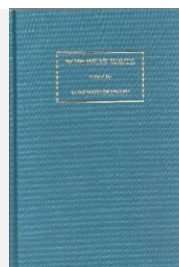
[Hildebrand, Francis](#)
[Begnaud](#) (1956)
OCA-SA-008879
Cote HIL-11 (Sophia)



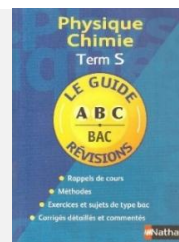
[Vallis, Geoffrey K. \(2006\)](#)
OCA-SA-008619
Cote VAL-05 (Sophia)



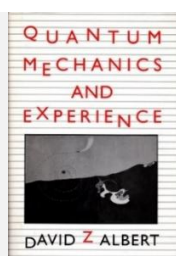
[Kelbert, M. \(1996\)](#)
OCA-SA-008728
Cote KEL-05 (Sophia)



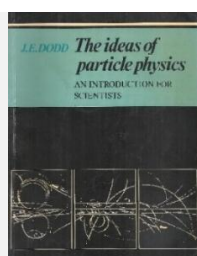
[Debnath, Lokenath \(1983\)](#)
OCA-SA-008820
Cote DEB-32 (Sophia)



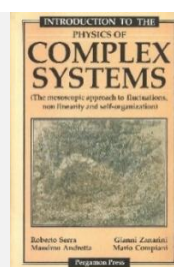
[Brissaud, Christian \(2008\)](#)
OCA-SA-008875
Cote NAT-11 (Sophia)



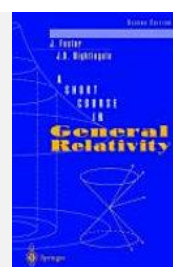
[Albert, David Z \(1992\)](#)
OCA-SA-008766
Cote ALB-07 (Sophia)



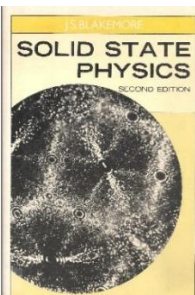
[Dodd, James Harvey \(1984\)](#)
OCA-SA-008784
Cote DOD-01 (Sophia)



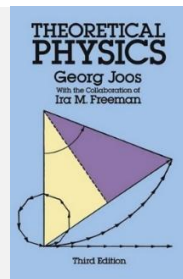
[Serra, Roberto \(1986\)](#)
OCA-SA-008785
Cote SER-12 (Sophia)



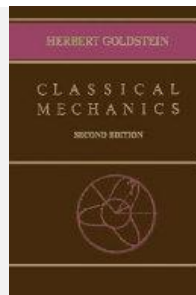
[Foster, James \(1995\)](#)
OCA-SA-008788
Cote FOS-14 (Sophia)



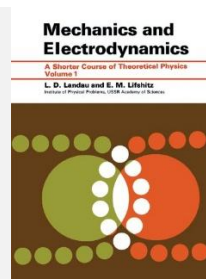
[Blakemore, John Sydney \(1985\)](#)
OCA-SA-008789
Cote BLA-22 (Sophia)



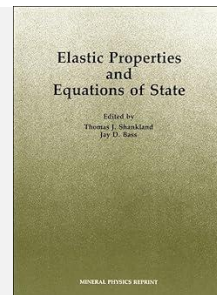
[Joos, Georg \(1986\)](#)
OCA-SA-008797
Cote JOO-01 (Sophia)



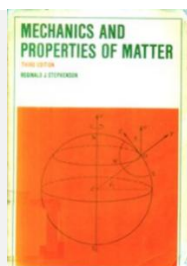
[Goldstein, Herbert \(1980\)](#)
OCA-SA-008811
Cote GOL-04 (Sophia)



[Landau, Lev Davidovitch](#)
OCA-SA-008812 Cote :
LAN-15 (Sophia)



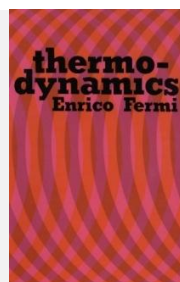
[Shankland, Thomas J \(1988\)](#)
OCA-SA-008861
Cote SHA-03 (Sophia)



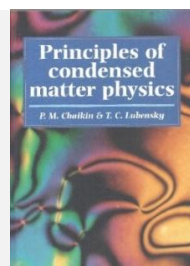
[Stephenson, Reginald Joseph \(1969\)](#)
OCA-SA-008819
Cote : STE-23 (Sophia)



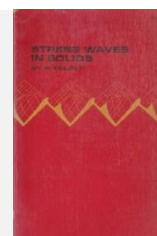
[Broglie, Louis de \(1934\)](#)
OCA-SA-008824
Cote : BRO-17 (Sophia)



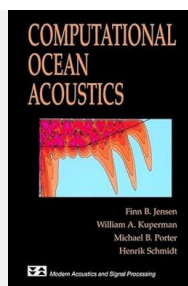
[Fermi, Enrico \(1956\)](#)
OCA-SA-008830
Cote : FER-07 (Sophia)



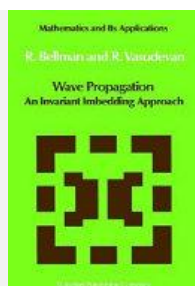
[Chaikin, Paul M. \(1995\)](#)
OCA-SA-008747
Cote CHA-54 (Sophia)



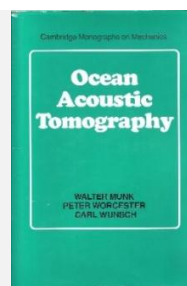
[Kolsky, Herbert \(1963\)](#)
OCA-SA-008869
Cote KOL-01 (Sophia)



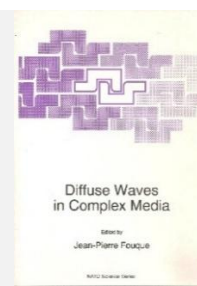
[Jensen, Finn Bruun \(1994\)](#)
OCA-SA-008617
Cote JEN-01 (Sophia)



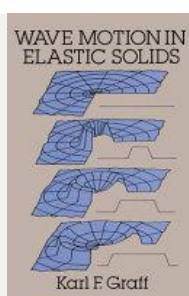
[Bellman, Richard Ernest \(1986\)](#)
OCA-SA-008618
Cote BEL-16 (Sophia)



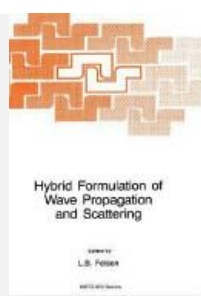
[Munk, Walter Heinrich \(1995\)](#)
OCA-SA-008736
Cote MUN-02 (Sophia)



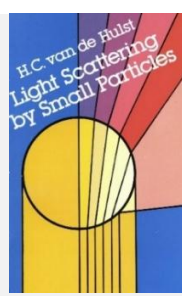
[Fouque, Jean-Pierre \(1999\)](#)
OCA-SA-008738
Cote FOU-11 (Sophia)



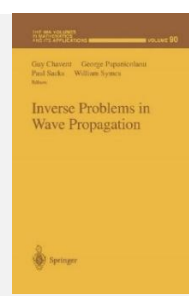
[Graff, Karl F. \(1991\)](#)
OCA-SA-008740
Cote GRA-22 (Sophia)



[Felsen, Leonard B. \(1984\)](#)
OCA-SA-008798
Cote FEL-03 (Sophia)



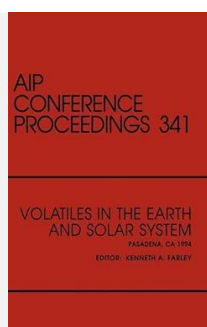
[Hulst, Hendrik Christoffel van de \(1981\)](#)
OCA-SA-008799
Cote HUL-01 (Sophia)



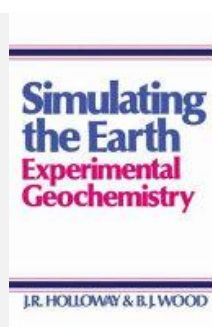
[Chavent, Guy \(1997\)](#)
OCA-SA-008804
Cote CHA-55 (Sophia)



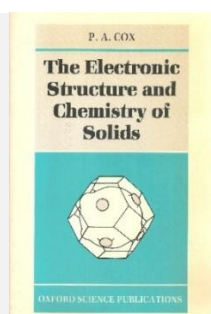
[Propagation of sound in the ocean Worzel, John Lamar \(1948\)](#)
OCA-SA-008872
Cote WOR-02 (Sophia)



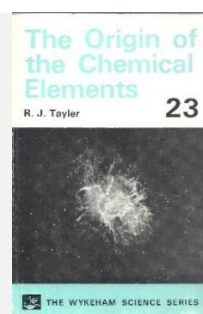
[Farley, Kenneth A. \(1995\)](#)
OCA-SA-008629
Cote FAR-03 (Sophia)



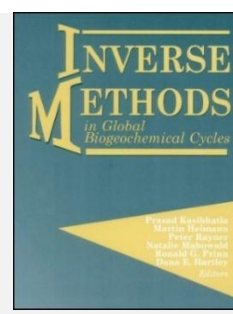
[Holloway, John R. \(1988\)](#)
OCA-SA-008656
Cote HOL-09 (Sophia)



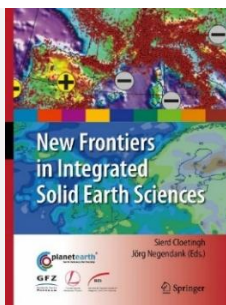
[Cox, P. A. \(1998, reprint 2005\)](#)
OCA-SA-008695
Cote COX-08 (Sophia)



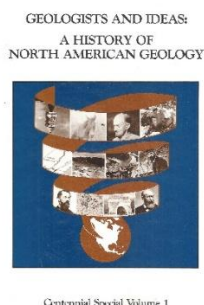
[Tayler, Roger John \(1972\)](#)
OCA-SA-008743
Cote TAY-06 (Sophia)



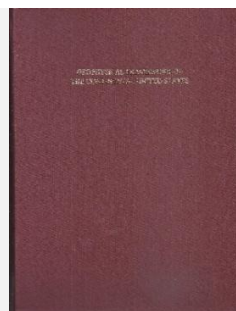
[Kasibhatla, Prasad \(2000\)](#)
OCA-SA-008775
Cote KAS-06 (Sophia)



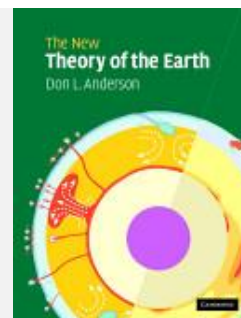
[Cloetingh, Sierd](#) (2010)
OCA-SA-008620
Cote CLO-03 (Sophia)



[Drake, Ellen T](#) (1985)
OCA-SA-008621
Cote DRA-06 (Sophia)



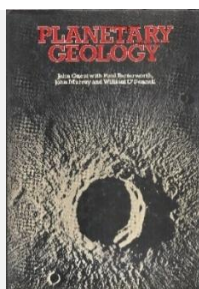
Geophysical framework of
the continental United
States
[Pakiser, Louis Charles](#)
(1989)
OCA-SA-008623
Cote PAK-02 (Sophia)



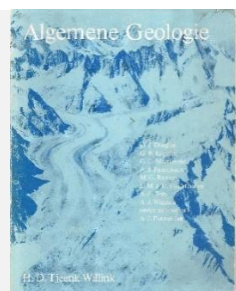
[Anderson, Don Lynn](#) (2007)
OCA-SA-008625
Cote AND-11 (Sophia)



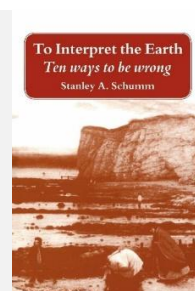
[Hurlbut, Cornelius Searle](#)
(1976)
OCA-SA-008633
Cote HUR-02 (Sophia)



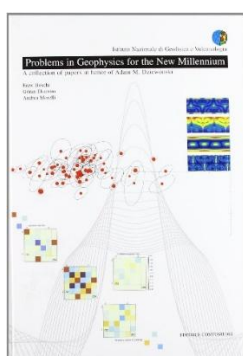
[Guest, John](#), (1979)
OCA-SA-008637
Cote GUE-09 (Sophia)



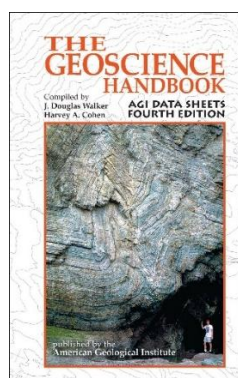
[Doeglas, Dirk Jacobus](#)
(1979)
OCA-SA-008645
Cote DOE-01 (Sophia)



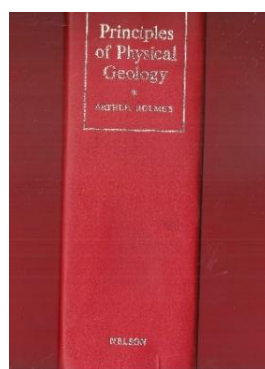
[Schumm, Stanley Alfred](#)
(1991)
OCA-SA-008646
Cote SCH-64 (Sophia)



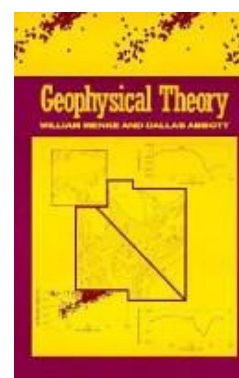
Problems in geophysics for
the new millennium
[Boschi, Enzo](#), (2000)
OCA-SA-008648
Cote BOS-10 (Sophia)



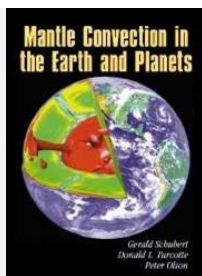
[Walker, J. Douglas](#) (2009)
OCA-SA-008649
Cote WAL-09 (Sophia)



[Holmes, Arthur](#) (1965)
OCA-SA-008654
Cote HOL-08 (Sophia)

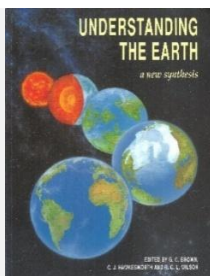


[Menke, William](#) (1990)
OCA-SA-008660
Cote MEN-14 (Sophia)



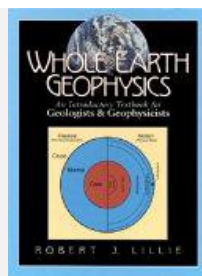
[Schubert, Gerald \(2001\)](#)

OCA-SA-008662
Cote SCH-65 (Sophia)



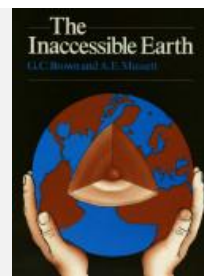
[Brown, Geoff C \(1992\)](#)

OCA-SA-008663
Cote BRO-15 (Sophia)



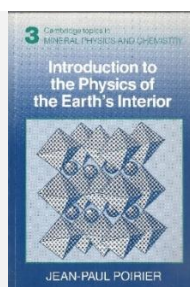
[Lillie, Robert J. \(1999\)](#)

OCA-SA-008664
Cote LIL-02 (Sophia)



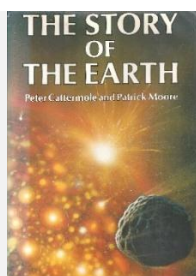
[Brown, Geoff C. \(1981\)](#)

OCA-SA-008665
Cote BRO-16 (Sophia)



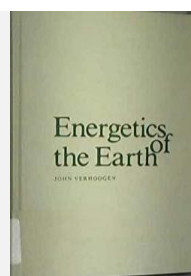
[Poirier, Jean-Paul \(1991\)](#)

OCA-SA-008673
Cote POI-09 (Sophia)



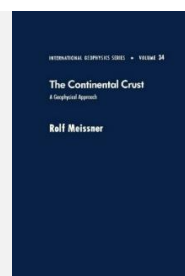
[Cattermole, Peter \(1985\)](#)

OCA-SA-008677
Cote CAT-10 (Sophia)



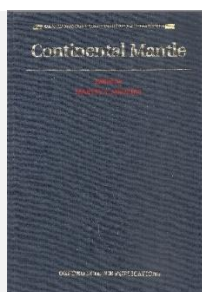
[Verhoogen, John \(1980\)](#)

OCA-SA-008678
Cote VER-06 (Sophia)



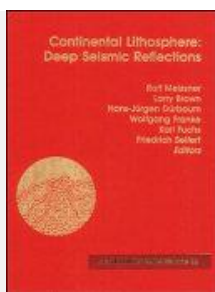
[Meissner, Rolf \(1986\)](#)

OCA-SA-008679
Cote MEI-04 (Sophia)



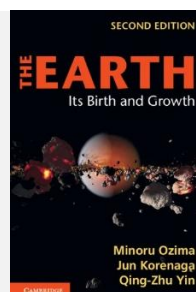
[Menzies, Martin A \(1990\)](#)

OCA-SA-008680
Cote MEN-16 (Sophia)



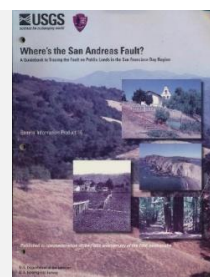
[Meissner, Rolf \(1991\)](#)

OCA-SA-008682
Cote MEN-16 (Sophia)



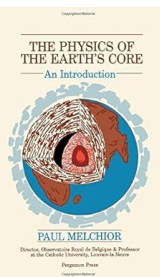
[Ozima, Minoru, \(2012\)](#)

OCA-SA-008685
Cote OZI-01 (Sophia)



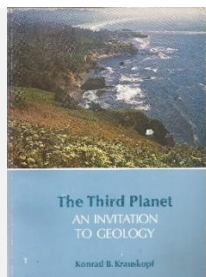
[Stoffer, Philip W. \(2006\)](#)

OCA-SA-008693
Cote STO-14 (Sophia)



[Melchior, Paul Jacques](#)

(1986)
OCA-SA-008694
Cote MEL-04 (Sophia)



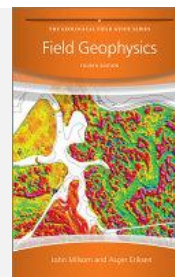
[Krauskopf, Konrad Bates](#)

(1974)
OCA-SA-008697
Cote KRA-05 (Sophia)



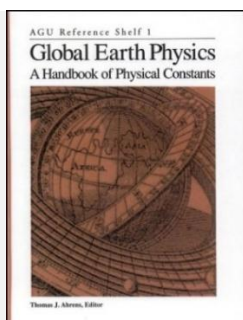
[Cassinis, Roberto, \(1984\)](#)

OCA-SA-008698
Cote CAS-18 (Sophia)



[Milsom, John \(2011\)](#)

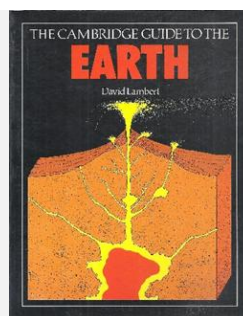
OCA-SA-008741
Cote MIL-14 (Sophia)



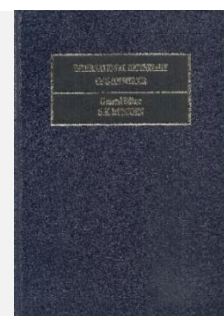
[Ahrens, Thomas J.](#), (1995)
OCA-SA-008767
Cote AHR-09 (Sophia)



[Judson, Sheldon](#) (1996)
OCA-SA-008768
Cote JUD-02 (Sophia)



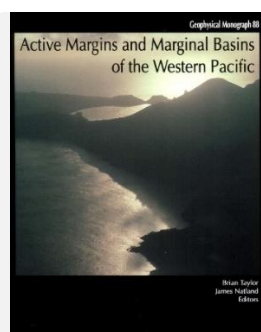
[Lambert, David Compton](#),
(1988)
OCA-SA-008770
Cote LAM-17 (Sophia)



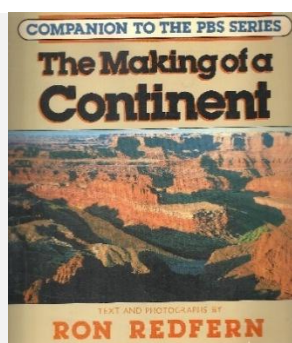
[International dictionary of
geophysics, vol.1. et 2
Runcorn, Stanley Keith
\(1967\)](#)
OCA-SA-008771 et OCA-SA-
008772
Cote RUN-05 et RUN-06
(Sophia)



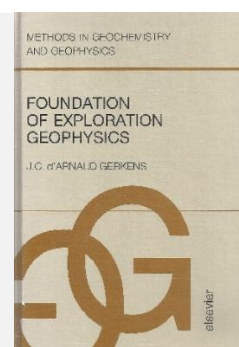
[Dean, Cornelia](#), (1999)
OCA-SA-008773
Cote DEA-02 (Sophia)



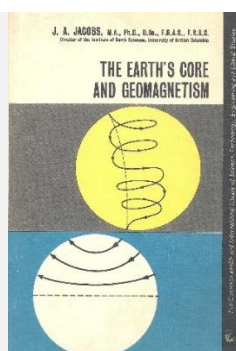
[Taylor, Brian](#) (1995)
OCA-SA-008778
Cote TAY-07 (Sophia)



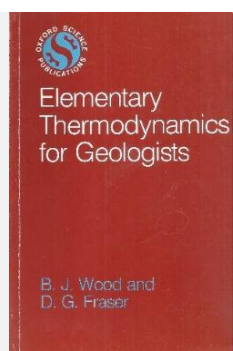
[Redfern, Ron](#) (1983)
OCA-SA-008781
Cote RED-02 (Sophia)



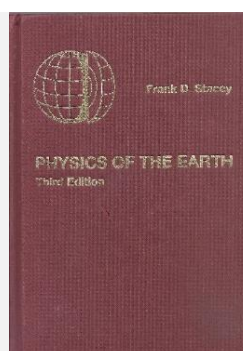
[Arnaud Gerkens, J. C.](#)
(1989) OCA-SA-008786
Cote ARN-07 (Sophia)



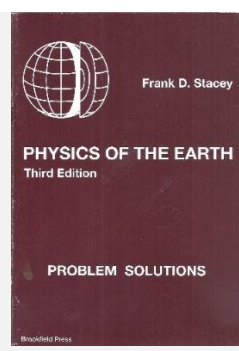
[Jacobs, John Arthur](#) (1963),
OCA-SA-008870
Cote JAC-11 (Sophia)



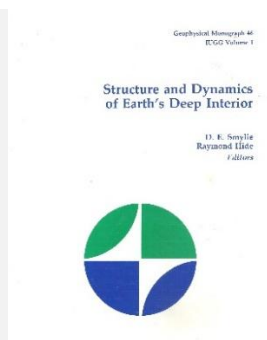
[Wood, Bernard J](#) (1977)
OCA-SA-008801
Cote WYL-03 (Sophia)



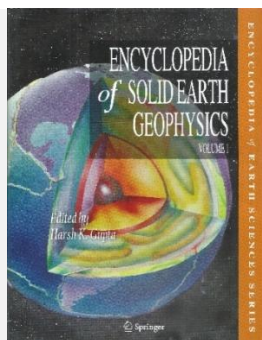
[Stacey, Frank D.](#) (1992)
OCA-SA-008816
Cote STA-12 (Sophia)



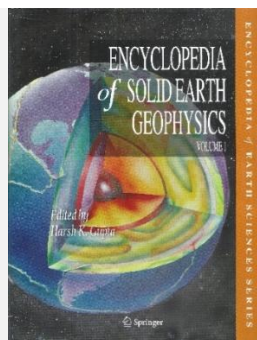
[Stacey, Frank D.](#) (1992)
OCA-SA-008817
Cote STA-13 (Sophia)



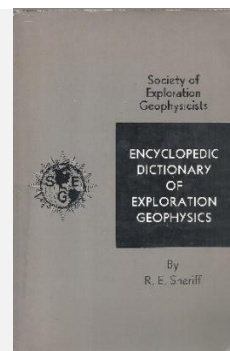
[Smylie, D. E.](#), (1988)
OCA-SA-008831
Cote SMY-02 (Sophia)



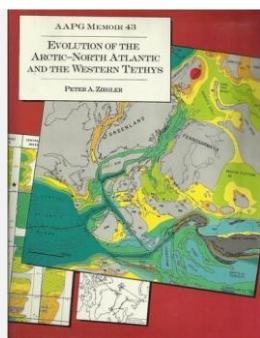
vol.1
[Gupta, Harsh K.](#) (2011)
OCA-SA-008842
Cote GUP-02 (Sophia)



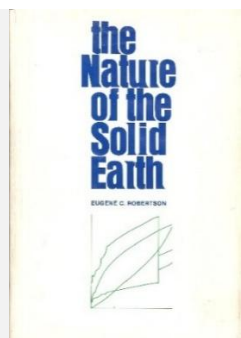
vol.2
[Gupta, Harsh K.](#) (2011)
OCA-SA-008843
Cote GUP-03 (Sophia)



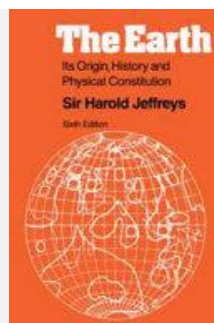
[Sheriff, Robert Edward](#)
(1973)
OCA-SA-008860
Cote SHE-20 (Sophia)



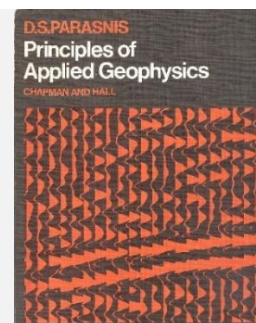
[Ziegler, Peter A.](#) (1988)
OCA-SA-008836
Cote ZIE-10 (Sophia)



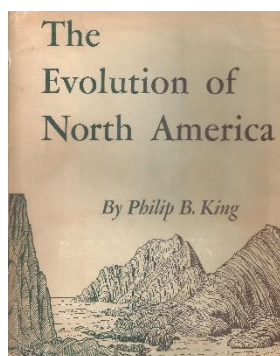
[Robertson, Eugene Corley](#)
(1972)
OCA-SA-008845
Cote ROB-20 (Sophia)



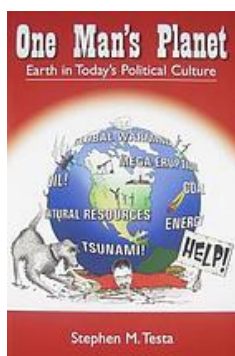
[Jeffreys, Harold](#), (1976)
OCA-SA-008846
Cote JEF-03 (Sophia)



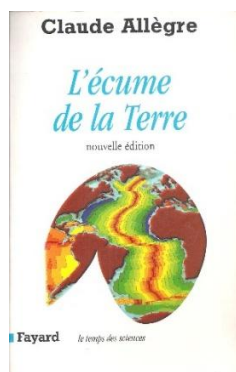
[Parasnis, D. S.](#) (1972)
OCA-SA-008841
Cote PAR-11 (Sophia)



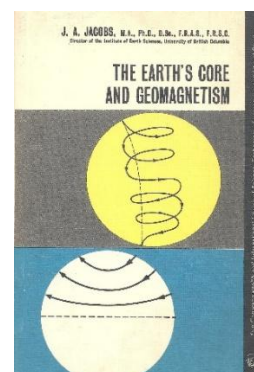
[King, Philip B.](#)
OCA-SA-008863
Cote KIN-03 (Sophia)



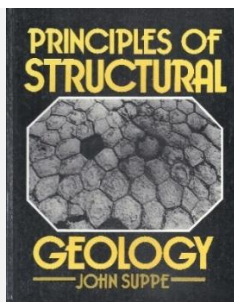
[Testa, Stephen M.](#) (2009)
OCA-SA-008866
Cote TES-02 (Sophia)



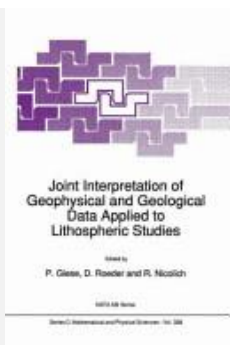
[Allègre, Claude](#) (1999)
OCA-SA-008867
Cote ALL-24 (Sophia)



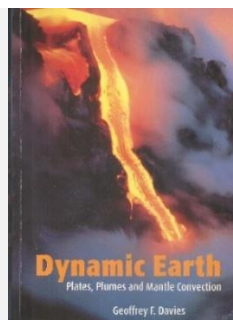
[Jacobs, John Arthur](#), (1963)
OCA-SA-008870
Cote JAC-11 (Sophia)



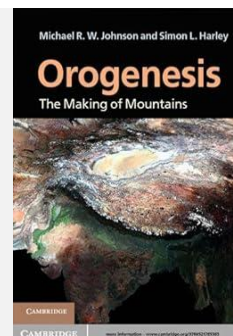
[Suppe, John \(1985\)](#)
OCA-SA-008631
Cote SUP-03 (Sophia)



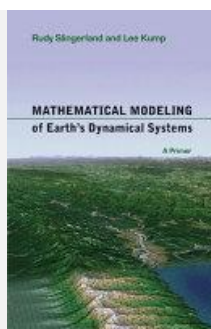
[Giese, Peter](#), (1991)
OCA-SA-008636
Cote GIE-01 (Sophia)



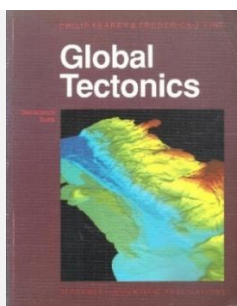
[Davies, Geoffrey F.](#) (1999)
OCA-SA-008643
Cote DAV-17 (Sophia)



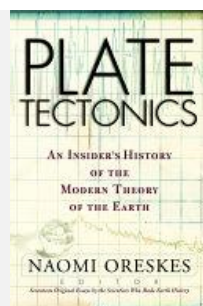
[Johnson, Michael Raymond](#)
[Walter](#), (2012)
OCA-SA-008647
Cote JOH-04 (Sophia)



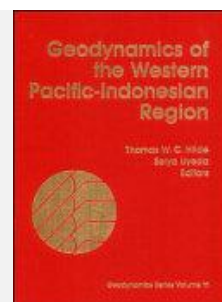
[Slingerland, Rudy](#) (2011)
OCA-SA-008661
Cote SLI-01 (Sophia)



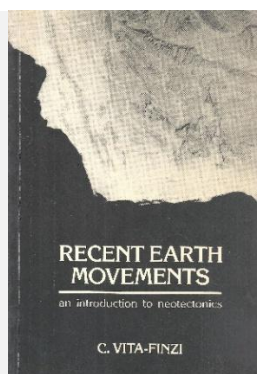
[Kearey, Philip](#), (1990)
OCA-SA-008666
Cote KEA-01 (Sophia)



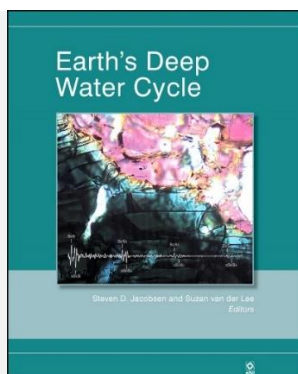
[Oreskes, Naomi](#), (2003)
OCA-SA-008675
Cote ORE-01 (Sophia)



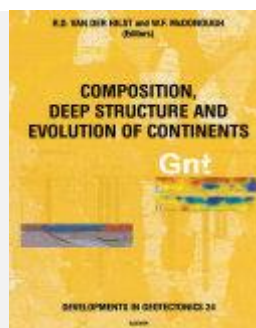
[Hilde, Thomas W. C.](#)
(1983)
OCA-SA-008683
Cote HIL-10 (Sophia)



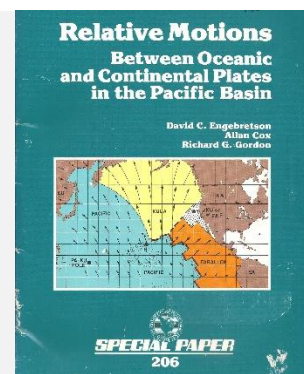
[Vita-Finzi, Claudio](#), (1986)
OCA-SA-008735
Cote VIT-02 (Sophia)



[Jacobsen, Steven D.](#) (2006)
OCA-SA-008764
Cote JAC-10 (Sophia)

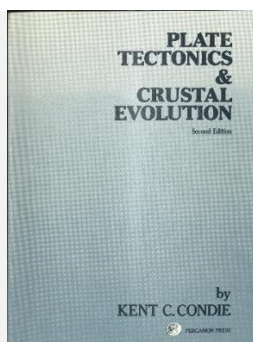


[Van der Hilst, Robert Dirk](#)
(1997)
OCA-SA-008776
Cote VAN-25 (Sophia)

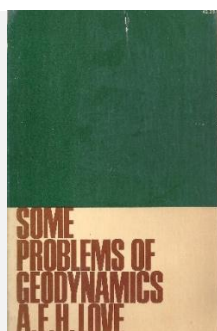


[Engenbreton, David](#) (1985)
OCA-SA-008821
Cote ENG-02 (Sophia)

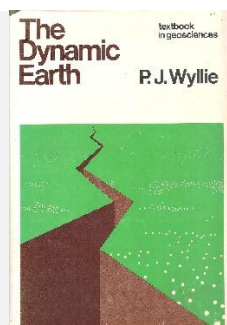
Don de Guust Nolet | Sciences de la Terre | Géodynamique - Tectonique



[Condie, Kent C. \(1982\)](#)
OCA-SA-008862
Cote CON-27 (Sophia)

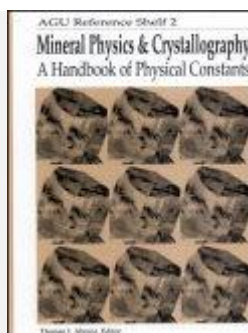


[Love, Augustus Edward Hough \(1967\)](#)
OCA-SA-008871
Cote LOV-02 (Sophia)

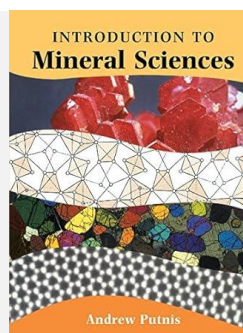


[Wyllie, Peter J., \(1971\)](#)
OCA-SA-008790
Cote WYL-03 (Sophia)

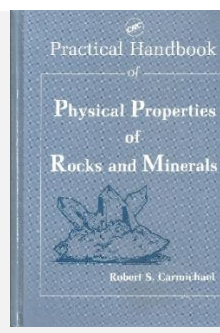
Don de Guust Nolet | Sciences de la Terre | Minéralogie – Pétrologie



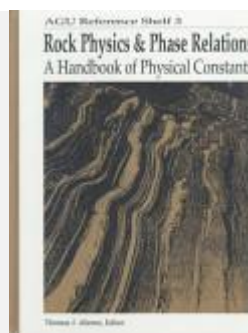
[Ahrens, Thomas J. \(1995\)](#)
OCA-SA-008634
Cote HAR-07 (Sophia)



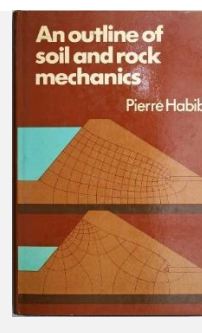
[Putnis, Andrew, \(1992\)](#)
OCA-SA-008635
Cote PUT-02 (Sophia)



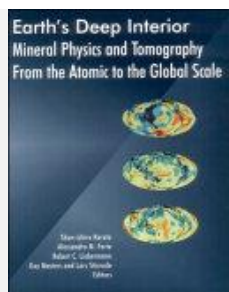
[Carmichael, Robert S., \(1989\)](#)
OCA-SA-008650
Cote CAR-36 (Sophia)



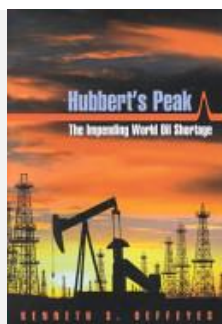
OCA-SA-008676
Cote AHR-08 (Sophia)



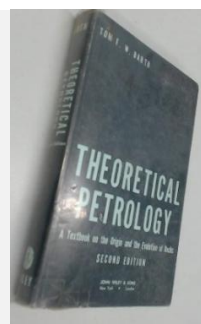
[Habib, Pierre \(1983\)](#)
OCA-SA-008838
Cote HAB-03 (Sophia)



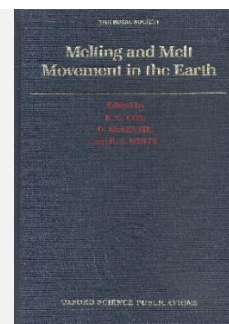
[Karato, Shun-ichi, \(2000\)](#)
OCA-SA-008777
Cote KAR-09 (Sophia)



[Deffeyes, Kenneth S., \(2001\)](#)
OCA-SA-008796
Cote DEF-04 (Sophia)

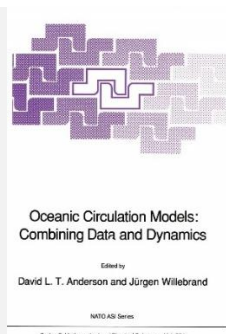


[Barth, Tom Fredrik Weiby \(1962\)](#)
OCA-SA-008807
Cote BAR-40 (Sophia)

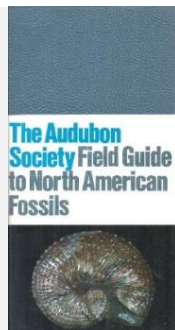


[Cox, Keith Gordon \(1993\)](#)
OCA-SA-008833
Cote COX-09 (Sophia)

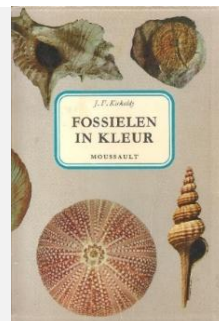
Don de Guust Nolet | Sciences de la Terre | Océanographie - Paléontologie



[Anderson, David L. T.](#),
(1989) OCA-SA-008810
Cote AND-12 (Sophia)

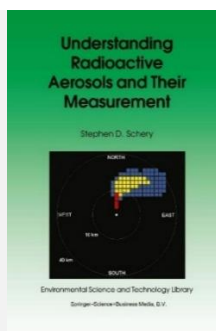


[Thompson, Ida \(1988\)](#) OCA-
SA-008818
Cote THO-08 (Sophia)

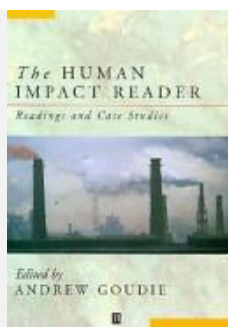


[Kirkaldy, John Francis](#)
(1972)
OCA-SA-008834
Cote KIR-01 (Sophia)

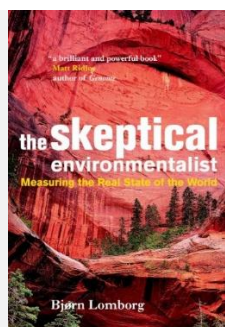
Don de Guust Nolet | Sciences de la Terre | Pollution de l'air – Ecologie humaine



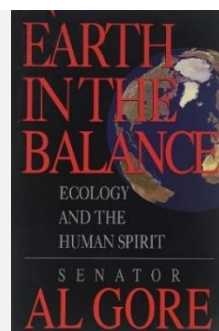
[Schery, Stephen D. \(2001\)](#)
OCA-SA-008765
Cote SCH-66 (Sophia)



[Goudie, Andrew \(1997\)](#)
OCA-SA-008774
Cote GOU-13 (Sophia)



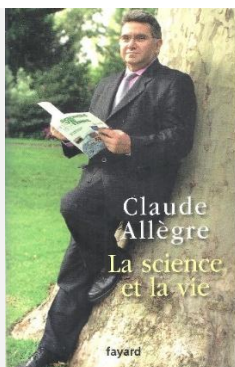
[Lomborg, Bjørn \(2001\)](#)
OCA-SA-008794
Cote LOM-04 (Sophia)



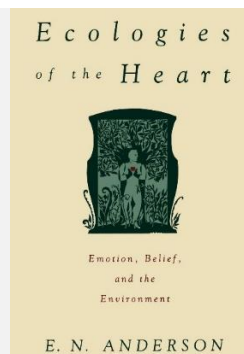
[Gore, Al](#), (1992)
OCA-SA-008805
Cote GOR-01 (Sophia)



[Allègre, Claude \(2007\)](#)
OCA-SA-008873
Cote ALL-25 (Sophia)

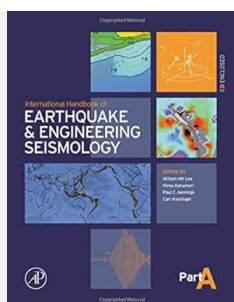


[Allègre, Claude \(2008\)](#)
OCA-SA-008874
Cote ALL-26 (Sophia)



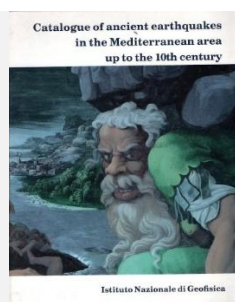
[Anderson, E. N. \(1996\)](#)
OCA-SA-008876
Cote AND-13 (Sophia)

Don de Guust Nolet | Sciences de la Terre | Sismologie - Catastrophes naturelles



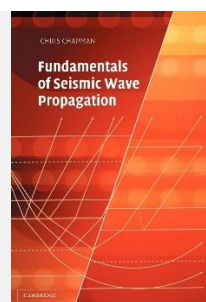
[Lee, William Hung Kan](#)
(2002)

OCA-SA-008615 à 008616
Cote LEE-06 et LEE-07
(Sophia)



[Guidoboni, Emanuela](#)
(1994)

OCA-SA-008622
Cote GUI-14 (Sophia)



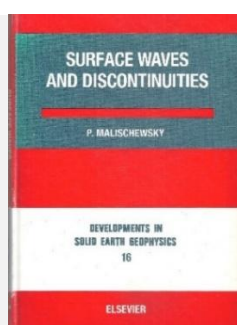
[Chapman, Chris H.](#)
(2004)

OCA-SA-008624
Cote CHA-53 (Sophia)



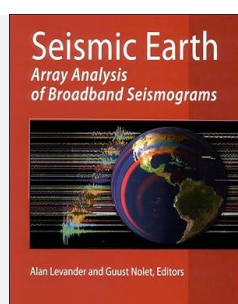
[National Research Council
\(États-Unis\). Committee on
the science of earthquakes](#)
(2003)

OCA-SA-008627
Cote NAT-07 (Sophia)



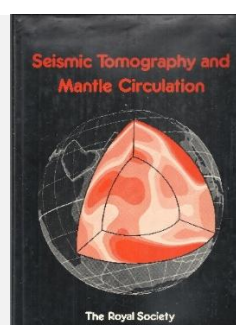
[Malischewsky, Peter](#) (1987)

OCA-SA-008628
Cote MAL-14 (Sophia)



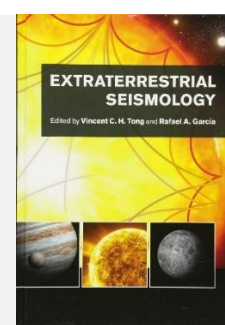
[Levander, Alan R.](#) (2005)

OCA-SA-008630
Cote LEV-07 (Sophia)



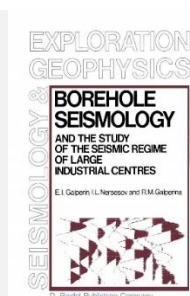
[O'Nions, R. K.](#), (1988)

OCA-SA-008632
Cote ONI-01 (Sophia)



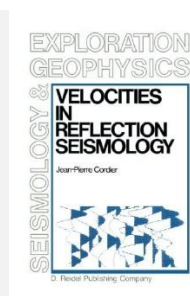
[Tong, Vincent C. H.](#), (2015)

OCA-SA-008636
Cote TON-02 (Sophia)



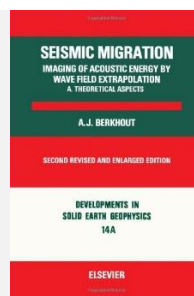
[Galperin, E.I.](#) (1986)

OCA-SA-008639
Cote GAL-04 (Sophia)



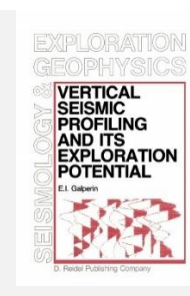
[Cordier, Jean-Pierre](#), (1985)

OCA-SA-008640
Cote COR-14 (Sophia)



[Berkhout, A. J.](#) (1982)

OCA-SA-008641
Cote BER-35 (Sophia)

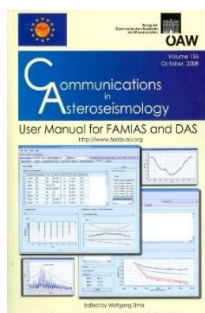


[Galperin, E.I.](#) (1985)

OCA-SA-008642
Cote GAL-05 (Sophia)

**Dons de Guust Nolet |
Catastrophes naturelles**

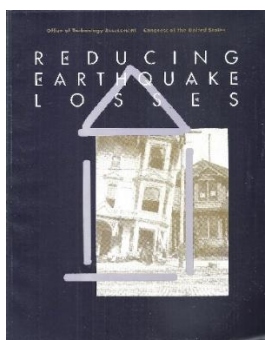
Sciences de la Terre | Sismologie -



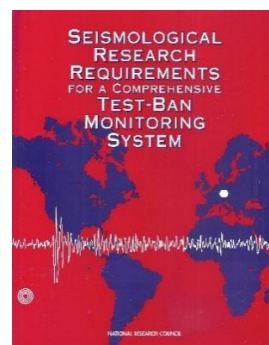
[Zima, Wolfgang](#) (2008)
OCA-SA-008657
Cote ZIM-02 (Sophia)



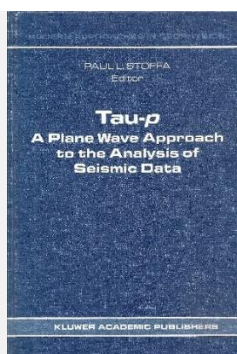
[Breger, Michel](#) (2008)
OCA-SA-008658
Cote BRE-05 (Sophia)



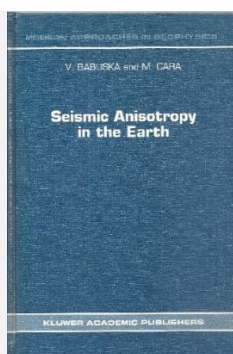
[États-Unis. Congress. Office of Technology Assessment](#) (1995)
OCA-SA-008674
Cote HOF-01 (Sophia)



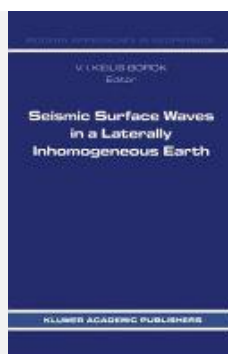
National Research Council (U.S.) (1995)
OCA-SA-008706
Cote NAT-10 (Sophia)



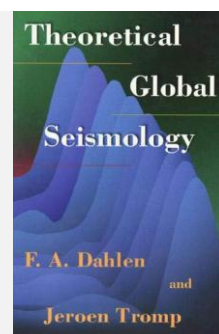
[Stoffa, Paul L.](#) (1995)
OCA-SA-008729
Cote STO-15 (Sophia)



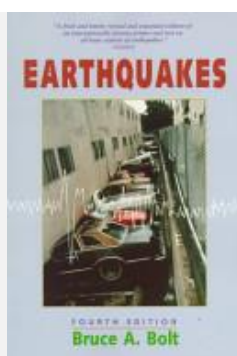
[Babuska, Vladislav](#) (1991)
OCA-SA-008730
Cote BAB-02 (Sophia)



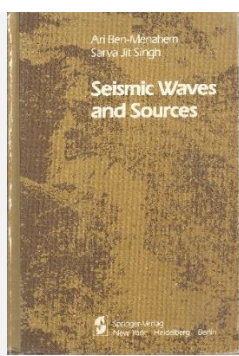
[Keilis-Borok, Vladimir Isaakovich](#), (1989)
OCA-SA-008731
Cote KEI-01 (Sophia)



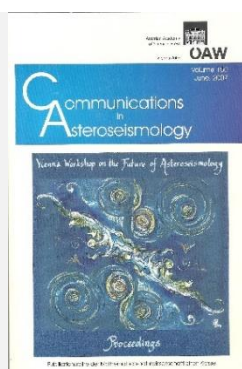
[Dahlen, F. A.](#) (1998)
OCA-SA-008732
Cote DAH-03 (Sophia)



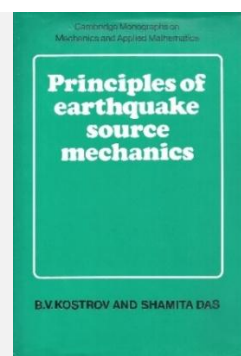
[Bolt, Bruce A.](#) (1999)
OCA-SA-008733
Cote BOL-09 (Sophia)



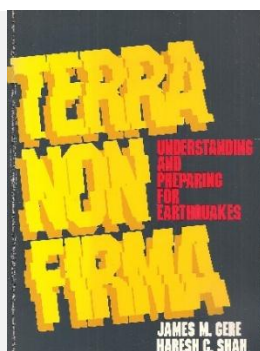
[Ben Menahem, Ari](#) (1981)
OCA-SA-008734
Cote BEN-08 (Sophia)



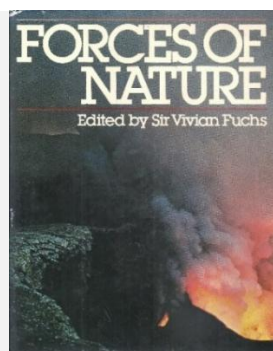
[Handler, Gerald](#) (2007)
OCA-SA-008737
Cote HOU-03 (Sophia)



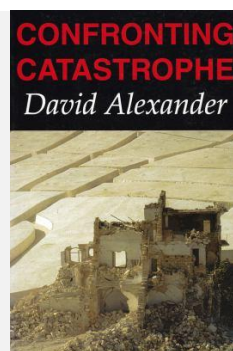
[Kostrov, Boris Victorovitch](#), (1988)
OCA-SA-008739
Cote KOS-02 (Sophia)



[Gere, James Monroe \(1984\)](#)
OCA-SA-008742
Cote GER-08 (Sophia)



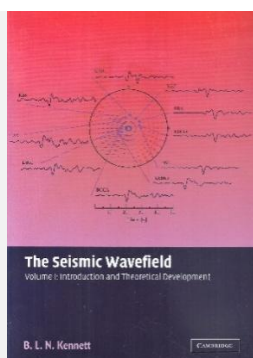
[Fuchs, Vivian \(1977\)](#)
OCA-SA-008745
Cote FUC-02 (Sophia)



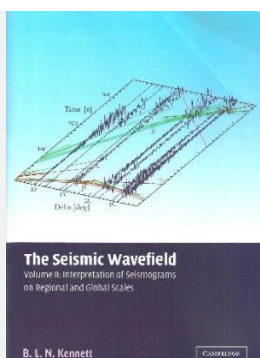
[Alexander, David E. \(2000\)](#)
OCA-SA-008746
Cote ALE-01 (Sophia)



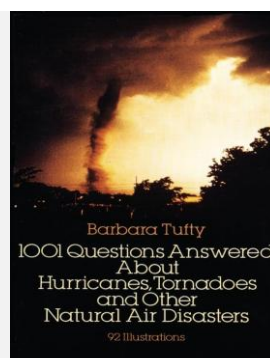
[Philander, S. George \(2004\)](#)
OCA-SA-008748
Cote PHI-06 (Sophia)



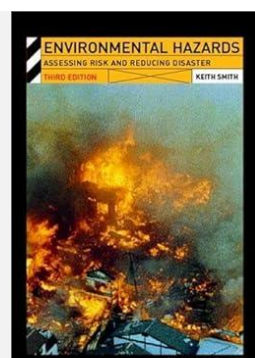
[Kennett, Brian Leslie Norman \(2001\)](#)
OCA-SA-008754
Cote KEN-05 (Sophia)



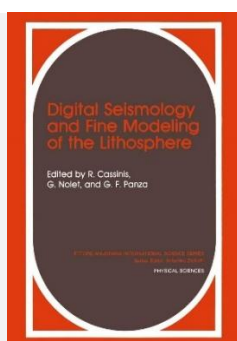
[Kennett, Brian Leslie Norman \(2002\)](#)
OCA-SA-008755
Cote KEN-06 (Sophia)



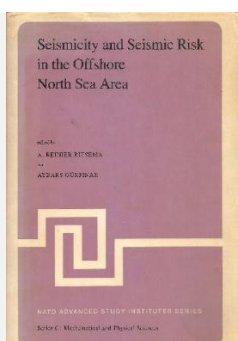
[Tufty, Barbara \(1987\)](#)
OCA-SA-008769
Cote TUF-01 (Sophia)



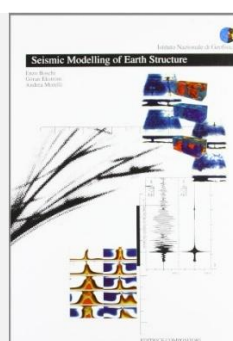
[Smith, Keith \(2000\)](#)
OCA-SA-008800
Cote SMI-06 (Sophia)



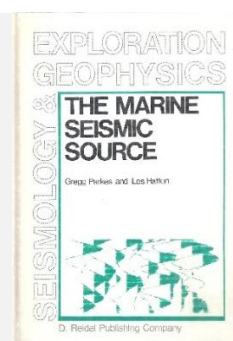
[Cassinis, R. \(1989\)](#)
OCA-SA-008802
Cote CAS-19 (Sophia)



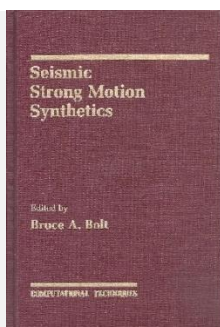
[Ritsema, Anne Reinier \(1983\)](#)
OCA-SA-008806
Cote RIT-05 (Sophia)



[Boschi, Enzo \(1996\)](#)
OCA-SA-008808
Cote BOS-11 (Sophia)



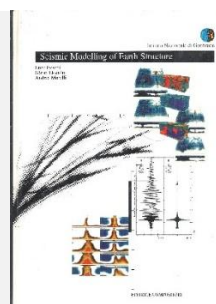
[Parkes, Gregg \(1986\)](#)
OCA-SA-008809
Cote PAR-10 (Sophia)



[Bolt, Bruce A.](#), (1987)
OCA-SA-008813
Cote BOL-11 (Sophia)



[Duijndam, Adrianus Joseph Willibrordus](#), (1987) OCA-SA-008826
Cote DUJ-01 (Sophia)



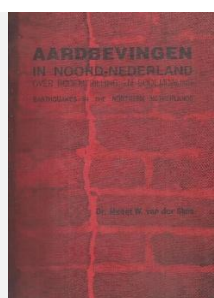
[Boschi, Enzo](#) (1996) OCA-SA-008829
Cote BOS-12 (Sophia)



[Van Rose, Susanna](#) (1983)
OCA-SA-008837
Cote VAN-26 (Sophia)

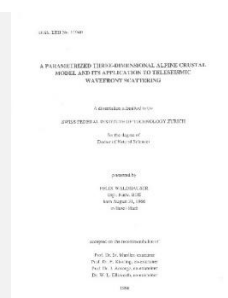


[Castello, Martine](#) (2008)
OCA-SA-008839
Cote CAS-20 (Sophia)

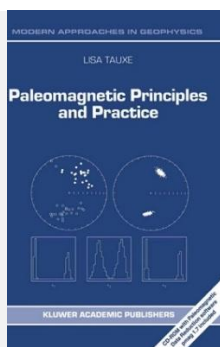


Earthquakes in the northern Netherlands

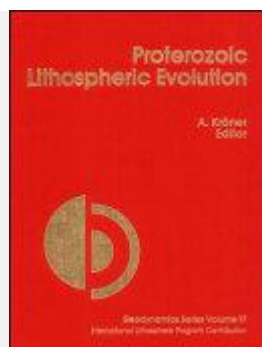
[Sluis, Meent W. van der](#), (1989)
OCA-SA-008864
Cote MEE-01 (Sophia)



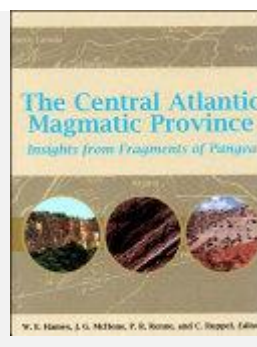
A parametrized three-dimensional Alpine crustal model and its application to teleseismic wavefront scattering
[Waldhauser, Felix](#)
OCA-SA-008868
Cote T1996-WAL-01 (Sophia)



[Tauxe, Lisa](#) (2002)
OCA-SA-008667
Cote TAU-03 (Sophia)

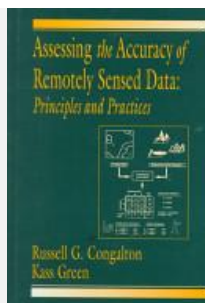


[Kröner, Alfred](#), (1987)
OCA-SA-008684
Cote KRO-05 (Sophia)

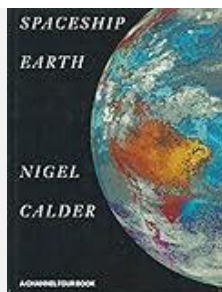


[Hames, Willis E.](#), (2003)
OCA-SA-008779
Cote HAM-01 (Sophia)

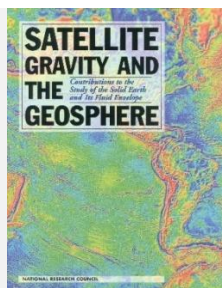
Dons de Guust Nolet | Sciences de la Terre | Astronautique en géodésie - Télédétection - Système d'information géographique – Traitement d'images



[Congalton, Russell \(1999\)](#)
OCA-SA-008659
Cote CON-26 (Sophia)



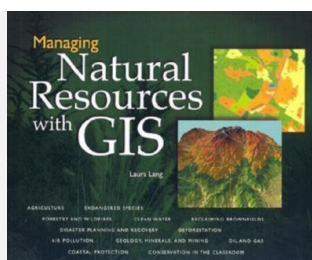
[Calder, Nigel, \(1991\)](#)
OCA-SA-008690
Cote CAL-06 (Sophia)



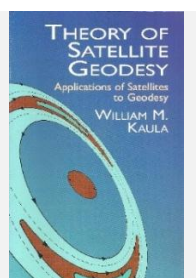
[National Research Council
\(États-Unis\) \(1997\)](#)
OCA-SA-008691
Cote NAT-08 (Sophia)



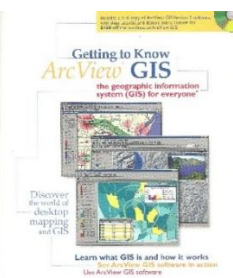
[National Research Council
\(États-Unis\) \(1997\)](#)
OCA-SA-008692
Cote NAT-08 (Sophia)



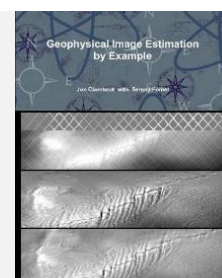
[Lang, Laura \(2000\)](#)
OCA-SA-008753
Cote LAN-14 (Sophia)



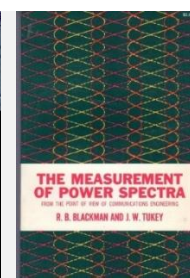
[Kaula, William
M. \(2000\)](#)
OCA-SA-008823
Cote KAU-01
(Sophia)



[Environmental systems
research institute
\(ESRI\) \(Californie\)](#)
(1999) OCA-SA-008865
Cote RED-03 (Sophia)



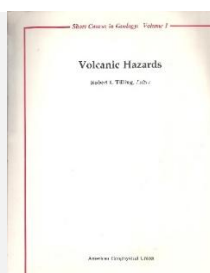
[Claerbout, Jon
\(2014\)](#)
OCA-SA-008762
Cote CLA-05
(Sophia)



[Blackman, Ralph
Beebe \(1959\)](#)
OCA-SA-008880
Cote BLA-23
(Sophia)

Dons de Guust Nolet |

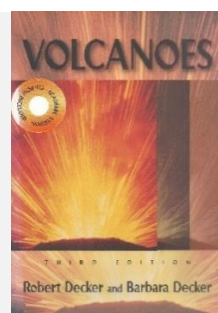
Sciences de la Terre | Volcanologie



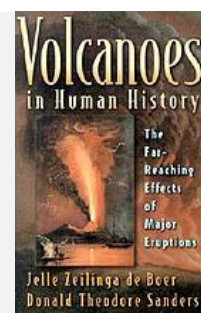
[Tilling, Robert I. \(1989\)](#)
OCA-SA-008707
Cote TIL-03 (Sophia)



[Francis, Peter William
\(1976\)](#)
OCA-SA-008749
Cote FRA-08 (Sophia)



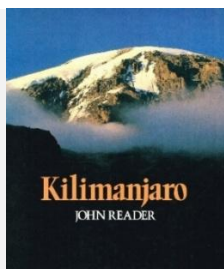
[Decker, Robert Wayne
\(1998\)](#)
OCA-SA-008751
Cote DEC-09 (Sophia)



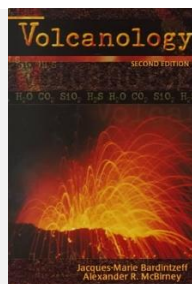
[Zeilinga de Boer, Jelle,
\(2002\)](#)
OCA-SA-008752
Cote ZEI-01 (Sophia)

Dons de Guust Nolet I

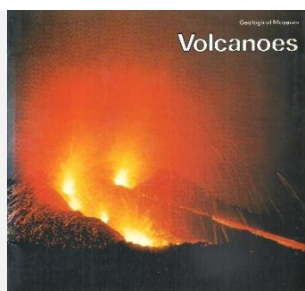
Sciences de la Terre I Volcanologie



[Reader, John \(1982\)](#)
OCA-SA-008780
Cote REA-04 (Sophia)



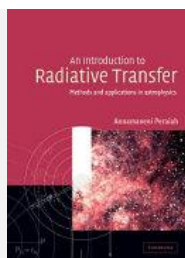
[Bardintzeff, Jacques-Marie \(2000\)](#)
OCA-SA-008783
Cote BAR-39 (Sophia)



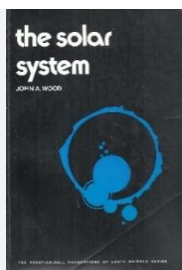
[Van Rose, Susanna \(1977\)](#)
OCA-SA-008840
Cote VAN-27 (Sophia)

Don de Guust Nolet I

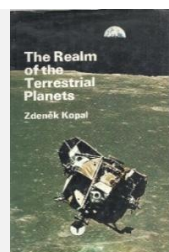
Sciences de l'Univers



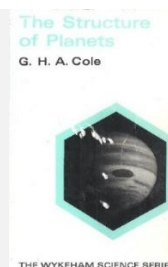
[Peraiah, Annamaneni \(2002\)](#)
OCA-SA-008625
Cote PER-24 (Sophia)



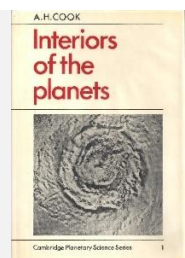
[Wood, John Armstead \(1979\)](#)
OCA-SA-008644
Cote WOO-05 (Sophia)



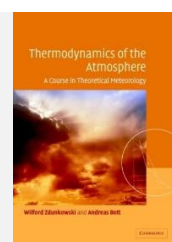
[Kopal, Zdenek \(1979\)](#)
OCA-SA-008681
Cote KOP-01 (Sophia)



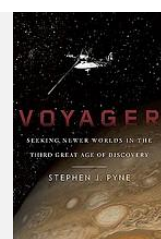
[Cole, George Herbert Avery \(1978\)](#)
OCA-SA-008687
Cote COL-22 (Sophia)



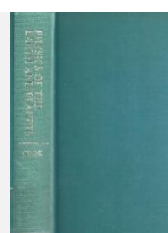
[Cook, Alan H. \(1980\)](#)
OCA-SA-008782
Cote COO-05 (Sophia)



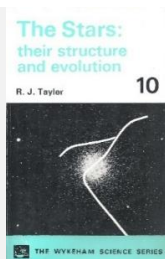
[Zdunkowski, Wilford \(2004\)](#)
OCA-SA-008791
Cote ZDU-01 (Sophia)



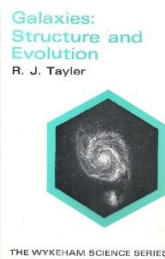
[Pyne, Stephen J. \(2010\)](#)
OCA-SA-008795
Cote PYN-01 (Sophia)



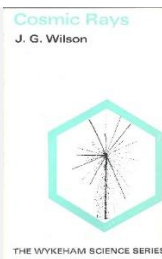
[Cook, Alan H. \(1973\)](#)
OCA-SA-008835
Cote COO-06 (Sophia)



[Tayler, Roger John \(1978\)](#)
OCA-SA-008855
Cote TAY-08 (Sophia)



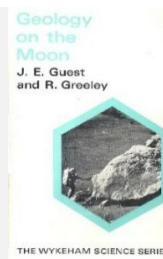
[Tayler, Roger John \(1978\)](#)
OCA-SA-008856
Cote TAY-09 (Sophia)



[Wilson, John Graham \(1976\)](#)
OCA-SA-008857
Cote WIL-19 (Sophia)



[Beer, Tom \(1976\)](#)
OCA-SA-008858
Cote BEE-01 (Sophia)



[Guest, J. E. \(1977\)](#)
OCA-SA-008859
Cote GUE-10 (Sophia)

GUIDES ET OUTILS

GUIDES ET OUTILS I

Images et droit d'auteur : fiche pratique



Fiche « Images et droit d'auteur »

Source : Groupe juridique du consortium de Couperin , mise à jour mai 2025

Description : nouvelle fiche pratique sur la réutilisation ou la rediffusion d'images dans les travaux scientifiques

Lien d'accès : <https://gtso.couperin.org/gtjuridique/fiche-images-et-droit-dauteur/>

GUIDES ET OUTILS I

Edition scientifique : glossaire



Glossaire de l'édition scientifique

Source : Observatoire de l'édition scientifique, MESR, Ministère de la culture, juillet 2025

Description : «Ce glossaire est le produit d'un travail collégial et collaboratif qui a pour objectif de construire et de partager un vocabulaire commun et donc une vision partagée de l'écosystème de l'édition scientifique avec ses acteurs et leurs fonctions, ses objets et ses processus, ses modèles de diffusion et de financement ».....

Lien d'accès : <https://www.enseignementsup-recherche.gouv.fr/sites/default/files/2025-07/glossaire-de-l-edition-scientifique-37517.pdf>

GUIDES ET OUTILS I IIIF (diffusion et valorisation des images numériques)



IIIF, la solution ouverte, pérenne et sobre pour diffuser et valoriser les images numériques / Thierry Pasquier et Régis Robinneau in La Lettre de l'OCIM (Office de Coopération et d'Information Muséographique) : Musées, Patrimoine et Culture scientifiques et techniques, 2024, Numérisation et valorisation des collections, 210, pp.54-65.

Source : HAL open science, CCSD

Description : « L'initiative IIIF, pour International Image Interoperability Framework, apporte une solution efficace aux problèmes récurrents de la diffusion des images numériques et des ressources audiovisuelles sur Internet. Elle intéresse les opérateurs culturels (bibliothèques, archives, musées, etc.) ainsi que les acteurs de la recherche, de l'enseignement et de la médiation scientifique et culturelle. Cet article présente l'origine et les principes de IIIF, différents exemples d'utilisations... »

Lien d'accès : <https://hal.science/hal-05170348>

ACTUALITE EN IST

ACTUALITE EN IST I

BNF site François Mitterrand fête ses 30 ans



Couverture de Chroniques n° 103 - BnF

[Chroniques, le magazine de la BnF N°103 | avril – juillet 2025](#)

Source : BnF, 2025

Description : Pour célébrer les 30 ans de l'inauguration du site François-Mitterrand, le n.103 du magazine *Chroniques* revient sur la création de la BnF, sur trois décennies d'enrichissement des collections et d'innovations technologiques.

Lien : https://multimedia-ext.bnf.fr/Chroniques/Chroniques_103.pdf

ACTUALITE EN IST I

Ouvrages académiques en libre accès dans OpenAlex et WOS (comparaison)

https://doi.org/10.51408/iss2025_038

The Trends of Open Access Academic Books and Discipline Dynamics: A Cross-database Comparison Based on OpenAlex and Web of Science

Li Jiangbo¹, Niu Shihang², Ouyang Wenhao³, Li Jian⁴, Zhang Mingyue⁵

¹jiangbo@qdu.edu.cn
Business College, Qingdao University, Qingdao 266100
Research Institute for Science and Technology System and Institutional Innovation of Qingdao, Qingdao 266100 (China)
²15648652050@163.com, ³2111904919@qq.com, ⁴11181431265@163.com, ⁵zhangmingyue1@qdu.edu.cn
Business College, Qingdao University, Qingdao 266100 (China)

Abstract

This study conducts a quantitative analysis of the inclusion of open access (OA) academic books in the OpenAlex and Web of Science (WoS) databases from 2004 to 2023. It explores the differences and trends between the two databases in terms of the number of OA books, annual variations, and disciplinary distribution. The study finds that OpenAlex shows a significant advantage over WoS in the scale of OA book inclusion and growth rate, with a particularly strong growth potential in recent years. Through an analysis of various academic disciplines, this study reveals the differences in

The Trends of Open Access Academic Books and Discipline Dynamics : A Cross-database Comparison Based on OpenAlex and Web of Science / Li Jiangbo¹, Niu Shihang², Ouyang Wenhao³, Li Jian⁴, Zhang Mingyue

Source : Business College, Qingdao University, Qingdao (China), 2025

Description : cette étude analyse quantitativement l'inclusion d'ouvrages universitaires en libre accès (OA) dans les bases de données [OpenAlex](#) et Web of Science (WoS) de 2004 à 2023. Elle explore les différences et les tendances entre les deux bases de données en termes de nombre d'ouvrages en libre accès, de variations annuelles et de répartition disciplinaire. **L'étude révèle qu'OpenAlex présente un avantage significatif sur WoS en termes d'inclusion d'ouvrages en libre accès et de taux de croissance.**

Lien d'accès : https://doi.org/10.51408/iss2025_038

ACTUALITE EN IST I

Royal society (politique de libre accès 2026)

Library Technology Guides

Current News Service and Archive

Home Libraries Guides Documents Vendors Products News Procurement Member Login

Press Release: Royal Society (August 6, 2025)

Royal Society sets out plan to move journals to full open access in 2026 through Subscribe to Open

The Royal Society sets out plan to move journals to full open access in 2026 through Subscribe to Open

The Royal Society has agreed plans that would make its journals fully open access in 2026 by adopting the 'Subscribe to Open' model.

Under plans agreed in July 2025, libraries subscribed to Royal Society journals will now be asked to support 'Subscribe to Open' in 2026 through their subscriptions. If sufficient libraries continue their subscriptions, the journals will be converted to open access for the year.

The ambitious plan would make research papers published in its eight world-class subscription journals, including the world's oldest peer-reviewed journals, *Philosophical Transactions A and B*, freely available online and remove fees for authors to publish in them.

'Subscribe to Open' is a cost-effective, high-impact and equitable way for publishers to transition to open access. The agreement works by allowing publishers to convert journals from subscriptions to open access, one year at a time.

This would mean the journals become free to read and publish in for any author or reader, not just those associated with a subscribed library.

Under the current hybrid model authors can choose to pay Article Processing Charges (APCs) to make their article open access and available to read for free. With 'Subscribe to Open', these charges would disappear.

The Royal Society will ensure that all its research papers are made available to the public under an open access license, and will continue to publish its research papers under an open access license.



Royal Society sets out plan to move journals to full open access in 2026 through Subscribe to Open

Source : library technology. Org , août 2025

Description : description des conditions de libre accès aux revues de la Royal society en 2026

Lien d'accès : <https://librarytechnology.org/pr/31594/royal-society-sets-out-plan-to-move-journals-to-full-open-access-in-2026-through-subscribe-to-open->



Service bibliothèque