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Planetary Sciences (Updated 2nd Edition) Textbook. By: Imke de Pater (Author), Jack J Lissauer (Author) 661 pages, 32 colour & 300 b/w illustrations. Publisher: Cambridge University Press. Click to have a closer look. ISBN: 9781107091610 Edition: 2 Hardback updated 2nd edition Jan 2015 Usually dispatched within 6 days. £62.99.

[Planetary Sciences \(Updated 2nd Edition\) | NHBS Academic ...](#)

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[Planetary Sciences: de Pater, Imke, Lissauer, Jack J ...](#)

Planetary Sciences - by Imke de Pater January 2015. ... The Solid Earth: An Introduction to Global Geophysics, 2nd Edition. Cambridge University Press, New York. 685pp. Lambeck, K., 1988. Geophysical Geodesy: The Slow Deformations of the Earth. Oxford Science Publications. 718 pp.

[Planetary Interiors \(Chapter 6\) - Planetary Sciences](#)

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This book overlaps little with existing texts, such as Imke de Pater and Jack Lissauer's Planetary Sciences (2nd edition, Cambridge University Press, 2010), which covers a wider range of phenomena and provides an advanced introduction to planetary science.

[Planetary Surface Processes: Physics Today: Vol. 65, No. 11](#)

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[Planetary Science, Second Edition - Delta Education](#)

This updated edition contains the latest data, new references and planetary images and an extensively rewritten chapter on current research on exoplanets. The text concludes with an introduction to the fundamental properties of living organisms and the relationship that life has to its host planet.

[Fundamental Planetary Science by Jack J. Lissauer](#)

Planetary Sciences - by Imke de Pater January 2015. We use cookies to distinguish you from other users and to provide you with a better experience on our websites.

[Introduction \(Chapter 1\) - Planetary Sciences](#)

Planetary Sciences, 2nd Edition Imke de Pater & Jack Lissauer. This is the primary and required text for the course. To be prepared for lecture, you should be reading the chapters as they are assigned. Planetary science is a very integrated field and pulls information from several disciplines.

[Resources | Physics of Planets 2012](#)

Thermodynamics in Earth and Planetary Sciences, Second Edition. By Jibamitra Ganguly. Springer, 2020, 610 pp., Hardcover. \$109.99. www.springer.com. This book presents the fundamental principles of Classical thermodynamics, supplemented by an overview of Statistical Thermodynamics, and explores their applications to a wide variety of problems in the Earth and Planetary sciences, spanning the range from the Earth's core, mantle and crust, aqueous solutions and fluid-rock interactions to ...

[Thermodynamics in Earth and Planetary Sciences, Second Edition](#)

June 2020 Issue Table of Contents. Thermodynamics in Earth and Planetary Sciences 2nd Ed. Ganguly J (2020) Thermodynamics in Earth and Planetary Sciences. 2nd Edition. Springer. 610 pp, ISBN 978-3-030-20878-3 (print), €89.99 | £79.99 | US\$109.99. Thermodynamics is a vast subject with a long and complex history.

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Space Sciences, 2nd Edition, a part of the Macmillan Science Library series, provides the latest information on all aspects of space exploration, astronomy, and their impact on daily life on Earth. The past, present, and future of such diverse topics as Mars missions, radio astronomy, the satellite industry, and space tourism are discussed, just to name a few.

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The Science of Planets around Stars, Second Edition. ... Planetary Science book. The Science of Planets around Stars, Second Edition. By George H. A. Cole, Michael M. Woolfson. Edition 2nd Edition . First Published 2013 . eBook Published 10 June 2013 . Pub. location Boca Raton . Imprint CRC Press .

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