

- Angermann, D., Pail, R., Seitz, F., & Hugentobler, U. (2022). *Mission earth: Geodynamics and climate change observed through satellite geodesy*. Springer.
- Arthus-Bertrand, Y. (2008). *The New Earth From Above: 365 Days*. Abrams.
- Bizony, P., Chaikin, A., Launius, R. D., Wiener, N., United States, & Lyndon B. Johnson Space Center (Eds.). (2019). *The NASA archives: From Project Mercury to the Mars Rovers: 60 years in space*. Taschen.
- Clarke, A. S. (2019). *Space Age Indians: Their Encounters with the Blue Men, Reptilians, and Other Star People*. Anomalist Books.
- Druyan, A. (2020). *Cosmos: Possible worlds*. National Geographic.
- Feireiss, L., & Najjar, M. (Eds.). (2018). *Planetary echoes: Exploring the implications of human settlement in outer space* (First edition). Spector Books.
- Frank, A. (2018). *Light of the stars: Alien worlds and the fate of the Earth* (First edition). W.W. Norton & Company, Inc.
- Geppert, A. C. T. (Ed.). (2018a). *Imagining outer space* (1–3). Springer Berlin Heidelberg.
- Geppert, A. C. T. (Ed.). (2018b). *Limiting outer space: Astroculture after Apollo* (Vol. 2). Palgrave MacMillan.
- Geppert, A. C. T., Brandau, D., & Siebeneichner, T. (Eds.). (2021). *Militarizing outer space: Astroculture, dystopia and the Cold War*. Palgrave Macmillan. <https://doi.org/10.1057/978-1-349-95851-1>
- Gerst, A., & Abromeit, L. (2021). *Horizonte: Warum wir entdecken*. Gruner + Jahr GmbH.
- Gilley, J. (2020). *Space civilization: An inquiry into the social questions for humans living in space*. Lexington Books.
- Giri, C. (2022). *India in the second space age of interplanetary connectivity*. Routledge.
- Golia, M. (2015). *Meteorite*. Reaktion Books.
- Langmuir, C. H., & Broecker, W. S. (2012). *How to build a habitable planet: The story of Earth from the big bang to humankind* (Rev. and expanded ed). Princeton University Press.
- Lesch, H., Oberdorfer, B., & Waldow, S. (Eds.). (2016). *Der Himmel als transkultureller ethischer Raum: Himmelskonstellationen im Spannungsfeld von Literatur und Wissen*. V&R Unipress.
- Lingam, M., & Loeb, A. (2021). *Life in the cosmos: From biosignatures to technosignatures*. Harvard University Press.
- Marchant, J. (2021). *The human cosmos: Civilization and the stars* (First Dutton trade paperback edition). Dutton, an imprint of Penguin Random House.

- Messeri, L. (2016). *Placing outer space: An Earthly ethnography of other worlds*. Duke University Press.
- Olson, V. (2018). *Into the extreme: U.S. environmental systems and politics beyond Earth*. University of Minnesota Press.
- Poole, R. (2010). *Earthrise: How man first saw the Earth*. Yale University Press.
- Rothery, D. A. (2010). *Planets: A very short introduction*. Oxford University Press.
- Sagan, C. (1997). *Pale blue dot: A vision of the human future in space* (First Ballantine Books edition). Ballantine Books.
- Sagan, C. (2013). *Cosmos* (Ballantine Books Trade Paperbacks, 2013). Ballantine.
- Siebenhaar, K. (2022). *Cosmos Beuys art—World View—Documenta ; Kunst—Weltbild—Documenta*. B & S Siebenhaar Verlag.
- Spreen, D., & Flessner, B. (Eds.). (2022). *Die Raumfahrt der Gesellschaft: Wirtschaft und Kultur im New Space Age*. Transcript.
- Theisohn, P. (2022). *Einführung in die außerirdische Literatur: Lesen und Schreiben im All* (Erste Auflage). Matthes & Seitz Berlin.