

Lehrbuchausleihe

Folgende Lehrbücher können längerfristig entliehen werden:

Aster, Borchers: Parameter estimation and inverse problems. 3rd ed. Elsevier. 2019. 5 Exemplare

Blakely : Potential theory in gravity & magnetic applications. Cambridge University Press 1996. 19 Exemplare

Bracewell: The Fourier transform and its applications. McGrawHill 2014. 5 Exemplare

Chave, Jones: The magnetotelluric method. Cambridge University Press. 5 Exemplare

Dentith, Mudge: Geophysics for the mineral exploration geoscientist. Cambridge University Press. 20 Exemplare

Fowler: The solid earth. An introduction to global geophysics. Cambridge University Press 2009. 20 Exemplare

Gubbins: Time series analysis and inverse theory for geophysicists. Cambridge University Press 2006. 20 Exemplare

Kearey: An introduction to geophysical exploration. 3rd ed. Blackwell Publishing 2002. 20 Exemplare

Lay, Wallace: Modern global seismology Academic Press 1995. 10 Exemplare

Lowrie: Fundamentals of geophysics. Cambridge University Press 2007. 30 Exemplare

Sheriff/Geldart: Exploration seismology. 2nd ed. Cambridge University Press 2006. 20 Exemplare

Stein/Wyssession: An introduction to seismology, earthquakes and earth structure . Blackwell Publishing 2008. 30 Exemplare

Tritton: Physical fluid dynamics. 2nd ed. Oxford Science Publishing 2009. 20 Exemplare

Turcotte: Geodynamics. 2nd ed. Cambridge University Press. 20 Exemplare

Zhou: Practical seismic data analysis. Cambridge University Press 2014. 20 Exemplare

