

Literaturempfehlungen

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Literaturempfehlungen

Datenanalyse

- Arnold, Taylor; Tilton, Lauren (2015): Humanities data in R. Exploring networks, geospatial data, images, and text. Cham: Springer (Quantitative methods in the humanities and social sciences).
- Borcard, Daniel; Gillet, François; Legendre, Pierre (2011): Numerical ecology with R. New York: Springer (Use R!).
- Friendly, Michael; Meyer, David (2016): Discrete data analysis with R. Visualization and modeling techniques for categorical and count data. Unter Mitarbeit von Achim Zeileis. Boca Raton, London, New York: CRC Press (A Chapman & Hall book, 120).
- Greenacre, Michael J. (2007): Correspondence analysis in practice. 2. Aufl. Boca Raton, Fla. [u.a.]: Chapman & Hall/CRC; Chapman & Hall/CRC.

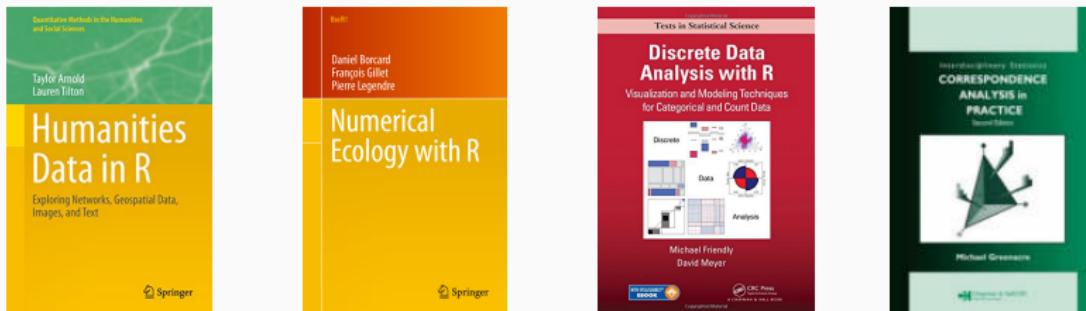


Figure 1: Datenanalyse

Geodaten

- Baddeley, Adrian (2015): Spatial Point Patterns. Methodology and Applications with R. Boca Raton: CRC Press (Chapman & Hall / CRC Interdisciplinary Statistics).
- Bivand, Roger S.; Pebesma, Edzer J.; Gómez-Rubio, Virgilio (2008): Applied spatial data analysis with R. New York/London: Springer.
- Nakoinz, Oliver; Knitter, Daniel (2016): Modelling Human Behaviour in Landscapes. Basic Concepts and Modelling Elements. Cham, s.l.: Springer International Publishing (Quantitative Archaeology and Archaeological Modelling).

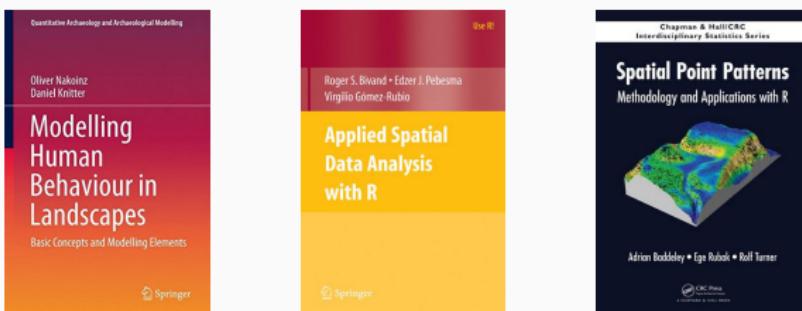


Figure 2: Geodaten

Weitere

- Claude, Julien (2008): Morphometrics with R. New York: Springer (Use R!).
- Frery, Alejandro C.; Perciano, Talita (2013): Introduction to image processing using R. Learning by examples. London, New York: Springer (SpringerBriefs in computer science).
- Hellbrück, Reiner (2016): Angewandte Statistik mit R. Eine Einführung für Ökonomen und Sozialwissenschaftler. 3. Aufl. 2016. Wiesbaden, s.l.: Springer Fachmedien Wiesbaden.
- Sarkar, Deepayan (2008): Lattice. Multivariate data visualization with R. New York, London: Springer Science+Business Media (Use R!).

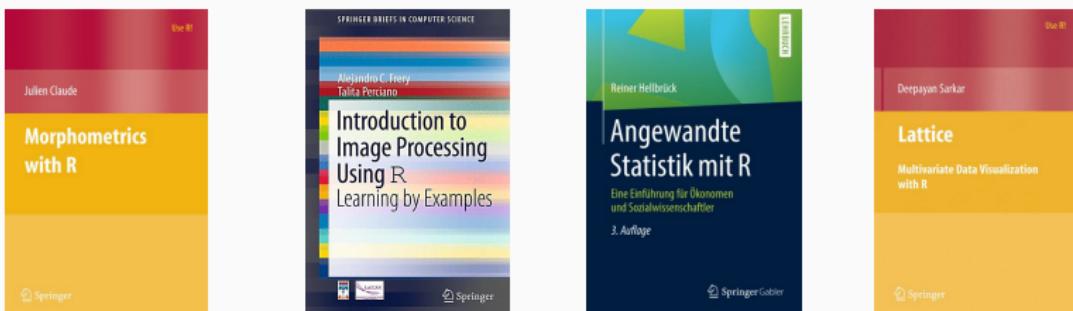


Figure 3: Weitere