

**Material Complementar****Análise Espacial – 11/01/2022**

Prof. Rafael de Freitas Souza

Recomendação de bibliografias básicas sobre o tema Análise Espacial em R:

Análise Espacial com R:

- Bivand, R. S.; Pebesma, E.; Gómez-Rubio, V. (2013). Applied Spatial Data Analysis with R, 1ed. Londres: Springer.
- Brunsdon, C.; Comber, L. (2019). An Introduction to R for Spatial Analysis and Mapping, 2ed. Londres: Sage Publications.
- Kabacoff, R. (2015). R in Action: Data Analysis and Graphics with R, 2ed. Nova Iorque: Manning.
- Lovelace, R.; Nowosad, J.; Muenchow, J. (2020). Geocomputation with R, 1ed. Londres: CRC Press.
- Mas, J.-F.; Horta, M. B.; Vasconcelos, R. N.; Cambui, E. C. B. (2019). Análise Espacial com R, 1ed. Feira de Santana: UEFS Editora.

Econometria Espacial:

- Almeida, E. (2012). Econometria Espacial Aplicada, 1ed. Campinas: Alínea.
- Anselin, L.; Rey, S. J. (2014). Modern Spatial Econometrics in Practice, 1ed. Chicago: GeoDa Press.
- Kelejian, H.; Piras, G. (2017). Spatial Econometrics. Chicago: Academic Press.
- Kopczewska, K. (2020). Applied Spatial Statistics and Econometrics: Data Analysis in R, 1ed. Londres: Routledge.