

Manuais

<https://livro.curso-r.com/index.html>

<https://cran.r-project.org/doc/contrib/Landeiro-Introducao.pdf>

https://www.fundaj.gov.br/images/stories/NEES/apostila_r.pdf

<http://ecovirtual.ib.usp.br/doku.php?id=ecovirt:roteiro:soft:rprincip>

https://edisciplinas.usp.br/pluginfile.php/4883125/mod_resource/content/1/Tutorial.pdf

Ambientes Virtuais

<https://rdr.io/snippets/>

<https://rstudio.cloud/>

https://rextester.com/l/r_online_compiler

<https://www.jdoodle.com/execute-r-online/>

<https://cocalc.com/> (Teaching environment - Python, Latex, R, Octave, Linux)

Boa Vista, 09 de fevereiro de 2021