Bayesian Statistics with R-INLA University of Zurich, March, 2022

Instructor: Sara Martino

Department of Mathematical Science (NTNU)



All the theory we have seen is wrapped up in the R-package INLA which is easy to use.



Getting INLA

► The web page www.r-inla.org contains source-code, worked-through examples, reports and instructions for installing the package.

Getting INLA

► The R-package INLA works on Linux, Windows and Mac and can be installed within R by