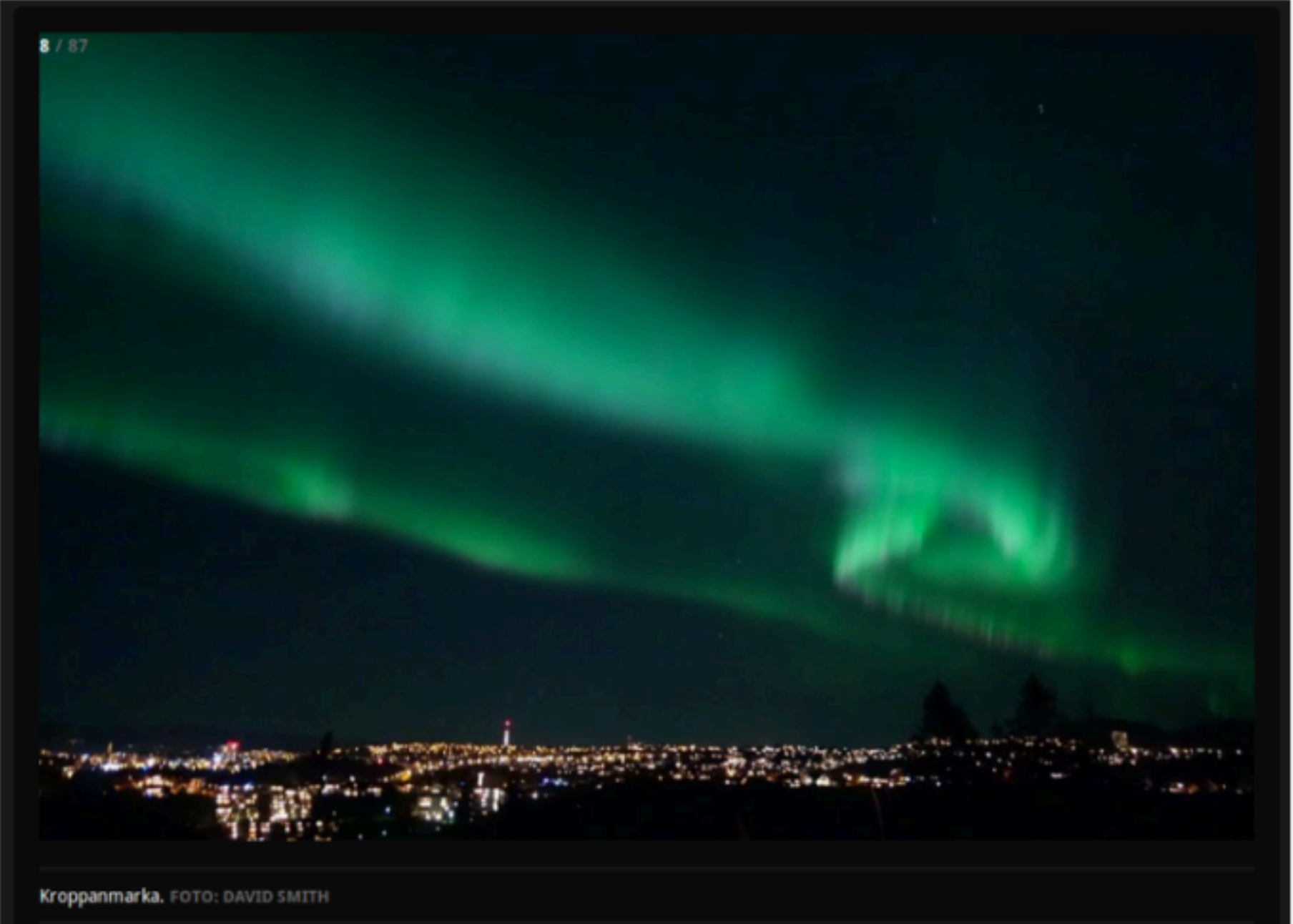


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Bayesian Biostatistics short course: WinBUGS/SAS/...
MUSC May 2012
Bayesian Computing with INLA & Spatial Modeling Using SPDEs, April 8-9th, Minneapolis
Bayesian computing with INLA: IWGM2011
Bayesian computing with INLA: short course in Aalborg
Bayesian computing with INLA: short course in Athens
Bayesian computing with INLA: short course in Oslo
Bayesian computing with INLA: The 16th Norwegian Statistical Conference
Bayesian disease mapping course, University of Edinburgh, April 2012
Bayesian Disease Mapping courses: March 10-13, Charleston, South Carolina
Bayesian disease mapping with INLA (GEOVET 2013, London, 19th and 20th August)
Bayesian Disease Mapping with INLA and WinBUGS: June 23rd -27th 2014 University of Edinburgh, UK
Baysian Disease Mapping with INLA: An Introduction (March, 2014)
Builds for MacOSX Course announcement: INLA and Spatial Statistics, Medical University of South

## Bayesian computing with INLA !



(For more pictures from the Northern light show over Trondheim 6th Oct 2015, [go here](#) or [go north](#))

This site provides documentation to the [R-INLA package](#) which solves a large class of statistical models using the [INLA](#) approach.

[Here](#) is a short introduction describing the class of models which can be solved using R-INLA. All [models](#) implemented in R-INLA are described in details, moreover a large series of worked out [examples](#) are provided and we hope that this will help the user to gain familiarity with the library. Recent changes in the code can be [viewed here](#).

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Welcome to this discussion group about r-inla. Please ask your questions here in case you think they will be useful for others, otherwise send them to [help@r-inla.org](mailto:help@r-inla.org). You are ofcourse free to comment on questions from others as well.

Best, H

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The binary builds for MacOSX has now moved to

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