## Coverpage

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Document build date: Thu Aug 23 10:35:56 2012

Working directory :
      /home/millaco/work/git_projects/Ignoring-stock-structure/presentation

Current contents of .GlobalEnv:

     <empty>

Session information:

R version 2.15.1 (2012-06-22)
Platform: x86_64-pc-linux-gnu (64-bit)

locale:
 [1] LC_CTYPE=en_US.UTF-8       LC_NUMERIC=C
 [3] LC_TIME=en_GB.UTF-8        LC_COLLATE=en_US.UTF-8
 [5] LC_MONETARY=en_GB.UTF-8    LC_MESSAGES=en_US.UTF-8
 [7] LC_PAPER=C                 LC_NAME=C
 [9] LC_ADDRESS=C               LC_TELEPHONE=C
[11] LC_MEASUREMENT=en_GB.UTF-8 LC_IDENTIFICATION=C

attached base packages:
[1] stats     graphics  grDevices utils     datasets  methods   base

other attached packages:
[1] xtable_1.7-0       lattice_0.20-6     RColorBrewer_1.0-5

loaded via a namespace (and not attached):
[1] grid_2.15.1  tools_2.15.1
```

## Material in references file

Rue and Held (2005) R Development Core Team (2012), Rue et al. (2009), and some more ...

# The Cost of Ignoring Stock Structure

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**Abstract**

Not yet.

## References

R Development Core Team (2012). *R: A Language and Environment for Statistical Computing*. Vienna, Austria: R Foundation for Statistical Computing. ISBN 3-900051-07-0.

Rue, H. and L. Held (2005). *Gaussian Markov Random Fields: Theory and Applications*. Chapman and Hall/CRC.

Rue, H., S. Martino, and F. Lindgren (2009). *INLA: Functions which allow to perform a full Bayesian analysis of structured (geo-)additive models using Integrated Nested Laplace Approximaxion*. R package version 0.0.