

# Package ‘BACCO’

October 12, 2022

**Type** Package

**Title** Bayesian Analysis of Computer Code Output (BACCO)

**Version** 2.0-9

**Date** 2009-06-29

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**Depends** emulator (>= 1.2-13), calibrator (>= 1.2-5), approximator (>= 1.2-6)

**Description** The BACCO bundle of packages is replaced by the BACCO package, which provides a vignette that illustrates the constituent packages (emulator, approximator, calibrator) in use.

**License** GPL

**LazyLoad** yes

**NeedsCompilation** no

**Repository** CRAN

**Date/Publication** 2013-12-12 21:19:26

## R topics documented:

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## Description

The BACCO bundle of packages is replaced by the BACCO package, which provides a vignette that illustrates the constituent packages in use.

## Details

Package: BACCO  
Type: Package  
Version: 1.0  
Date: 2009-06-29  
License: GPL  
LazyLoad: yes

**Author(s)**

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**References**

- J. Oakley 1999. *Bayesian uncertainty analysis for complex computer codes*, PhD thesis, University of Sheffield
- J. Oakley and A. O'Hagan, 2002. *Bayesian Inference for the Uncertainty Distribution of Computer Model Outputs*, *Biometrika* 89(4), pp769-784
- R. K. S. Hankin 2005. *Introducing BACCO, an R bundle for Bayesian analysis of computer code output*, *Journal of Statistical Software*, 14(16)

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