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20. (ecad.eu/download/ensembles/download.php) of the European. FORTRAN 90 source code and implemented by ETCCDI as well as. For version 3.9.00 user guide. Download rclimdex r 20. (ecad.eu/download/ensembles/download.php) of the European. FORTRAN 90 source code and implemented by ETCCDI as well as. For version 3.9.00 user guide. Download rclimdex r BIOCLIM The model is implemented in the BIOCLIM code base for the iNEMISMAP model, which is a mesocosm model for tropical/subtropical island ecosystems (Middleton et al. 2002). The BIOCLIM model simulates changes in the environment, ecosystems and biological community over time (Watson et al. 1993; Menge et al. 2000; Middleton et al. 2002; Zabala et al. 2004). It is a community based ecosystem model. The version which was implemented by Etccdi and is available on ecad.eu is 3.5 and is use for ENSEMBLES across Europe (Andersen et al. 2005, forthcoming). . 26.10.2009, Version 3.5 of the model has been made available on www.ecad.eu. See also Climate model Environmental science Ensemble modelling INMES - The modeller ENSEMBLES was built and continued during 1991-2002, from the Norwegian research programme NOREAS (www.noreas.no). MESSy - Modular Ensemble of short-lived models References Further reading New et al. (2006), "Looking Ahead: a Prospect on Climate Modelling for the 21st Century" In: Proceedings of the Sixth European Conference on Climate Modelling, ECM-6, 2-5 July, 2006, Freiburg, Germany. Consequences of global warming on European farmland ecosystems' (2006), *Experimental Agriculture*, Vol. 38, pp. 1-31. Modeling Tools For Integrated Climate And Ecosystem Modelling and Prediction: An Overview (2005), *Climatic Change*, 83:1-22. Climate Change and Land and Freshwater Ecosystems (2005), *Ecosystem Modelling and Management*, Vol. 4, pp.

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