

Climate Change: Proceedings Of A Workshop On Assessing Technologies And Management Systems For Agriculture And Forestry In Relation To Global Climate Change, Canberra, Australia 20-23 January 1992

by Intergovernmental Panel on Climate Change; Australia

Climate change : proceedings of a workshop on assessing . Sep 24, 1992 . Title Series Year astec. 1990 – 1998. Annual Report 1991-92. 1992. AUSTRALIA science, agriculture and industry in . workshop on Assessing Technology and Management Systems for Agriculture and Forestry in Relation to Global Climate Change held in Canberra on 20-23 January 1992. Climate Change: Significance for Agriculture and Forestry: Systems . - Google Books Result ?Title: Climate change : proceedings of workshop on assessing technologies and management systems for agriculture and forestry in relation to global climate . An assessment of biofuel use and burning of agricultural waste in . all years - IDEAS - RePEc Climate change : proceedings of a workshop on assessing technologies and management systems for agriculture and forestry in relation to global climate change, Canberra, Australia, 20-23 January 1992 . the auspices of the IPCC Working Group III - Agriculture, Forestry and Other Human Activities Sub-group (AFOS). Athena Webserver Canberra, Australian Bureau of Agricultural and Resource Economics. In Proceedings of the UNESCO/FAO Session on Science, Agriculture and Food Security. Climate change in Asia: regional study on global environment issues. and Forestry: Global Change and Global Challenges, 20-23 September, University of Bibliography on Climate Change INTERGOVERNMENTAL PANEL ON CLIMATE CHANGE. Previous Next · Go Back · Start Over Help b, proceedings of a workshop on assessing technologies and management systems for agriculture and forestry in relation to global climate change, Canberra, Australia 20-23 January 1992. Imprint, 260, ¶, a, Canberra .: Jan 1, 1992 . Climate change: Proceedings of a workshop on assessing technologies and management systems for agriculture and Australian Government Publishing Service Assessing technologies and management systems for agriculture and forestry in relation to global climate change, 20 - 23 January 1992,

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