Record Nr. UNINA9910483170403321 Autore Miller Julia **Titolo** La Niña and the Making of Climate Optimism: Remembering Rain / / by Julia Miller Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Palgrave Macmillan, , 2019 **ISBN** 3-319-76141-2 Edizione [1st ed. 2019.] Descrizione fisica 1 online resource (301 pages): illustrations 304.250994 Disciplina Soggetti Islands of the Pacific—History History History, Modern Climate change Australasian History History of Science Modern History Climate Change Climate Change/Climate Change Impacts Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Chapter 1. Attitudes to Climate -- Chapter 2 Wastelands, Gardens, Nota di contenuto Hopes and Visions -- Chapter 3. Federated and Fed-up: Fragility after Fecundity (1895-1905) -- Chapter 4. Soaking in Hope: Provident Nature and Grand Schemes (1909-1929) -- Chapter 5. The Battle with Drought: Water the Essential Element (1940-1949) -- Chapter 6. A Run of Good Seasons (1950-57 and 1970-75) -- Chapter 7. Remembering Rain: The Ghost of Good Seasons Past (1960-1969) -- Chapter 8. A Change in the Weather. Conservation as the Catch Cry (1980-1990) --Chapter 9. Climates of Opinion: The Role of La Niña and Permanent Change -- Chapter 10. Conclusion -- . This book examines the deep connection Australians have with their Sommario/riassunto climate to understand contemporary views on human-induced climate

change. It is the first study of the Australian relationship with La Niña and it explains how fundamental this relationship is to the climate

change debate both locally and globally. While unease with the Australian environment was a hallmark of early settler relations with a new continent, this book argues that the climate itself quickly became a source of hope and linked to progress. Once observed, weather patterns coalesced into recognizable cycles of wet and dry years and Australians adopted a belief in the certainty of good seasons. It was this optimistic response to climate linked to La Niña that laid the groundwork for this relationship with the Australian environment. This book will appeal to scholars and students of the environmental humanities, history and science as well as anyone concerned about climate change.