



Rocket States: Atomic Weaponry and the Cultural Imagination (Paperback)

By Fabienne Collignon

Bloomsbury Publishing PLC, United States, 2016. Paperback. Condition: New. Reprint. Language: English . Brand New Book ***** Print on Demand *****.Rocket States crosses the disciplines of Cold War Studies, American Literature, American Studies and Cultural Studies. The particular attraction of this study lies in the combination of its range-close textual and visual analysis of the correlations between land and weaponry, set firmly within its political and cultural contexts-with its unique analytical approach. The book offers a synthesis between history, theories of technology, theories of space, popular culture, literary study and military science. It illuminates a variety of literary texts from key writers and thinkers such as Pynchon, Stephen King, Norman Mailer, and Tom Wolfe, while also invoking figures like Nikola Tesla, James Webb, Batman and Ronald Reagan. Organised topographically, according to how missile technology manifests itself differently in particular locations, Rocket States s geographical targets are Colorado, Kansas, Cape Canaveral and New York, variously titled Excavation , Preservation , Evacuation and Transmission . It advances through these states roughly chronologically, beginning in the late 1940s and early 1950s and coming to an end in the first part of the 21st century. Collignon s argument is concerned with identifying the recurring...



[READ ONLINE](#)
[4.09 MB]

Reviews

This book is definitely not straightforward to get started on studying but extremely exciting to read. It is really simplistic but shocks in the 50 percent of the ebook. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Ally Reichel

This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You wont feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).

-- Prof. Kirk Cruickshank DDS