Record Nr. UNINA9910810613303321 Autore Odegard Erik **Titolo** The Company Fortress: Military Engineering and the Dutch East India Company in South Asia, 1638-1795 / / Erik Odegard Leiden:,: Leiden University Press,, [2020] Pubbl/distr/stampa ©[2020] 90-8728-346-6 **ISBN** Descrizione fisica 1 online resource (ix, 292 pages): illustrations, maps Collana Colonial and Global History Through Dutch Sources Disciplina 382.094920509032 Soggetti Military engineering Fortification Military engineering - Sri Lanka - History Military engineering - India - History Fortification - Sri Lanka - History Fortification - India - History History Sri Lanka India Inglese Lingua di pubblicazione **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Appendix 1. Some Remarks on Terminology and Illustrations --Acknowledgements -- Bibliography -- Archival Sources -- Printed Primary Sources -- Literature -- Index -- Maps and Images -- Tables -- Backcover Chapter 7. A Plague of Engineers: Ceylon 1780-1789 -- War: The Fourth Anglo-Dutch War in Asia, 1780-1784 -- The Beginning of the Post-War Debates -- Criticizing Reimer -- The Exact Science of Fortification: French Plans For Colombo, Galle, and Trincomalee --Reimer's Rebuttal -- Conclusion -- Chapter 8. The Military Committee: The Generality Intervenes, 1787-1792 -- Colombo -- Cochin -- Galle -- Trincomalee and Oostenburg -- Conclusion -- Chapter 9. Fall of a

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Sommario/riassunto

The remains of Dutch East India Company forts are scattered throughout littoral Asia and Africa. But how important were the specific characteristics of European bastion-trace fortifications to Early Modern European expansion? The Company Fortress takes on this question by studying the system of fortifications built and maintained by the Dutch East India Company (VOC) in present-day India and Sri Lanka. It uncovers the stories of the forts and their designers, arguing that many of these engineers were in fact amateurs and their creations contained serious flaws. Subsequent engineers were hamper.