1. Record Nr. UNINA9910299788203321 Autore Chaudhuri Jyotirmoy Pal. Titolo Whitehall and the Black Republic: A Study of Colonial Britain's Attitude Towards Liberia, 1914–1939 / / by Jyotirmoy Pal Chaudhuri Pubbl/distr/stampa Cham: .: Springer International Publishing: .: Imprint: Palgrave Macmillan, , 2018 **ISBN** 3-319-70476-1 Edizione [1st ed. 2018.] Descrizione fisica 1 online resource (293 pages) Collana African Histories and Modernities, , 2634-5773 Disciplina 327.6662 Soggetti **Imperialism Diplomacy** African History Imperialism and Colonialism History of Britain and Ireland Africa History **Great Britain History** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto 1. An Outline of the Past -- 2. The British Foreign Office and Liberian Neutrality during World War I -- 3. The Seguel to the Declaration of War -- 4. The British Reaction to the Firestone Investment in Liberia -- 5. The Fernando Po Labour Crisis of 1929–1930 -- 6. The League of Nations Plan of Assistance -- 7. The British and the Unrest on the Kru Coast -- 8. An Improving Image Abroad 1934–1939. Sommario/riassunto This book examines the history of the relationship between Liberia and Britain—the world's first black republic, founded by former slaves, and the world's strongest colonial power. Jyotirmoy Pal Chaudhuri excavates a wealth of archival sources to reconstruct a turbulent narrative spanning key points in twentieth-century Liberian history. Pal Chaudhuri argues that the Black Republic was never a serious item on the British agenda for constructive action in West Africa, as seen in the repeated failure of their concessionaires, their interference with the Firestone rubber project, and their efforts to have Liberia expelled from

the League of Nations. Untangling the conflicts and contradictions

between Britain's colonial interests and humanitarian ideals, Whitehall and the Black Republic is a long overdue contribution to the history of Liberia and the British Empire.