Record Nr. UNINA9910783466903321 Autore Johnston Harold <1920-> **Titolo** A bridge not attacked [[electronic resource]]: chemical warfare civilian research during World War II / / Harold Johnston River Edge, N.J., : World Scientific, c2003 Pubbl/distr/stampa **ISBN** 1-281-87697-6 9786611876975 981-256-539-6 Descrizione fisica 1 online resource (274 p.) 940.54/1273 Disciplina World War, 1939-1945 - Chemical warfare - United States Soggetti Chemical warfare - Research - United States Chemists - United States Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. CONTENTS; Preface. National Defense Research Committee (NDRC); Nota di contenuto Chapter 1. Hal; Chapter 2. Egbert; Chapter 3. Sam; Chapter 4. Withlacoochee; Chapter 5. Jungles; Chapter 6. Florida 1945; Chapter 7. Other Divisions of NDRC; Chapter 8. Principals and Contributors; Index This book gives an almost forgotten history concerning civilian Sommario/riassunto university scientists, who carried out research on defense against poison gases in some unusual places during World War II. Most of these were graduate students, working under the direction of professors at the California Institute of Technology (Cal tech) and the University of California (Berkeley). The first job on these projects was to make major improvements on gas masks. Later, most activities were done outdoors to assess the effects of terrain and meteorological conditions on the

travel and dissipation of toxic gas clouds. Action took