1. Record Nr. UNINA9910782406503321 Autore Anderson V. Elving (Victor Elving), <1921-2014.> **Titolo** Variables related to human breast cancer: a study from the Dight Institute of Human Genetics / / V. Elving Anderson, Harold O. Goodman, Sheldon C. Reed Minneapolis:,: University of Minnesota Press,, [1958] Pubbl/distr/stampa **ISBN** 0-8166-6117-0 Descrizione fisica 1 online resource (172 pages): illustrations Altri autori (Persone) GoodmanHarold O ReedSheldon C <1910-2003.> (Sheldon Clark) Disciplina 618.19 Soggetti Breast - Cancer 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. Nota di contenuto THE PROBLEM -- THE PROPOSITAE -- THE CONTROL GROUP --INFORMATION ABOUT RELATIVES -- CANCER IN RELATIVES -- A SECOND SET OF PROPOSITAE -- AN INTERPRETATION OF RESULTS. Variables Related to Human Breast Cancer was first published in 1958. Sommario/riassunto The question of what role, if any, heredity plays in the etiology of human cancer is of obvious importance in the continuing search for an answer to the riddle of cancer. This book describes a study which was

conducted at the Dight Institute for Human Genetics of the University of Minnesota, seeking evidence on two aspects of the heredity question.