Record Nr. UNINA9910451977303321 Autore Kennaway James Gordon <1975-, > Titolo Bad vibrations : the history of the idea of music as cause of disease // James Kennaway London:,: Routledge,, 2016 Pubbl/distr/stampa **ISBN** 1-317-17647-2 1-315-56862-4 1-317-17646-4 1-280-68951-X 9786613666451 1-4094-2643-2 Descrizione fisica 1 online resource (226 p.) Collana History of Medicine in Context Disciplina 781.1/1 Soggetti Music - Psychological aspects Music - Physiological aspects Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia First published 2012 by Ashgate Publishing. Note generali Includes bibliographical references and index. Nota di bibliografia Introduction: musical orders and disorders -- From sensibility to Nota di contenuto pathology: nervous music (1700-1850) -- Modern music and nervous modernity: Wagnerism as a disease of civilization (1850-1914) --Pathological music, politics and race: Germany and the United States (1900-45) -- Music as mind-control, music as weapon: pathological music since 1945. Sommario/riassunto Music has been used as a cure for disease, but the notion that it might be a serious cause of mental and physical illness was rare until the late eighteenth-century. More recently, the prevalence of sonic weapons and the use of music in torture in the so-called War on Terror have both made the subject of music that is bad for the health worryingly topical. This book outlines and explains the development of this idea of pathological music from the Enlightenment until the present day, providing an original contribution to the history of medicine, music and the body.

2. Record Nr. UNINA9910696469803321 Smith Kirk P Autore Technology transfer opportunities [[electronic resource]]: automated Titolo ground-water monitoring, a proven technology / / report by Kirk P. Smith and Gregory E. Granato [Reston, Va.]:,: U.S. Dept. of the Interior, U.S. Geological Survey,, Pubbl/distr/stampa [1998] Descrizione fisica 2 unnumbered pages : digital, PDF file Collana USGS fact sheet;; FS 122-98 Altri autori (Persone) GranatoGregory E Groundwater - Quality - Measurement Soggetti Groundwater - Pollution - Measurement Water quality - Measurement Technology transfer - United States Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Title from title screen (viewed Feb. 29, 2008). Note generali

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