Record Nr. UNINA9910455243703321 Naturally ventilated buildings: buildings for the senses, economy and **Titolo** society / / edited by D. Clements-Croome Pubbl/distr/stampa London:,: E & FN Spon,, 1997 **ISBN** 1-135-81587-9 1-280-40500-7 9786610405008 0-203-47665-4 0-203-23674-2 Edizione [1st ed.] Descrizione fisica 1 online resource (198 p.) Altri autori (Persone) Clements-CroomeDerek Disciplina 697.9/2 Soggetti Ventilation Buildings - Environmental engineering Electronic books. 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 Book Cover; Title; Contents; Foreword; Preface; The Sense of Beauty; From Homogeneity to Heterogeneity; Specifying Indoor Climate; The User's Role in Environmental Control: Some Reflections on Theory in Practice; Environmental Criteria for Naturally Ventilated Buildings; Against the Draft CEN Standard: pr ENV 1752; An Adaptive Approach to Thermal Comfort Criteria: Natural Ventilation: Prediction, Measurement and Design Reality; Specifying Environmental Conditions for Naturally Ventilated Buildings; A Consultant's View; Natural Ventilation in a Large Mixed Mode Building: Index Sommario/riassunto While there are many historical examples of successful naturally ventilated buildings, standards for indoor climate have tended to emphasize active, mechanical airflow systems rather than passive natural systems. Despite its importance, knowledge about the performance of naturally ventilated buildings has remained comparatively sparse. With ten key research papers this book seeks to

address this lack of information.