Record Nr. UNINA9910830167503321 Proceedings of the second annual society lecture series on frontiers of **Titolo** science and society [[electronic resource]]: a collection of papers presented at the 94th Annual Meeting of the American Ceramic Society, April 13, 1992, Minneapolis, MN. // K.M. Nair, organizer Pubbl/distr/stampa Westerville, OH,: American Ceramic Society, c1992 **ISBN** 1-282-31352-5 9786612313523 0-470-31401-X 0-470-31617-9 Descrizione fisica 1 online resource (68 p.) Collana Ceramic engineering & science proceedings; v. 13, no. 11-12, Nov.-Dec. 1992 Altri autori (Persone) NairK. M Disciplina 666 Soggetti Ceramic materials Electronic ceramics Science - Study and teaching 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 indexes. Nota di contenuto Ceramic Engineering &science Proceedings; Table of Contents; America 2000: A National Strategy for Education; Educational Problems in Technology and Possible Solutions; Technology Education: An Imperative; Interdisciplinary Education/R&D Program for Intelligent Ceramics..; Reversing Social and Economic Decline Through Support of Our School System by Volunteers; Author Index..; Subject Index This volume is part of the Ceramic Engineering and Science Proceeding Sommario/riassunto (CESP) series. This series contains a collection of papers dealing with issues in both traditional ceramics (i.e., glass, whitewares, refractories, and porcelain enamel) and advanced ceramics. Topics covered in the area of advanced ceramic include bioceramics, nanomaterials, composites, solid oxide fuel cells, mechanical properties and structural design, advanced ceramic coatings, ceramic armor, porous ceramics, and more.