Record Nr. UNINA9910770242903321 Autore Lee Hyewon Titolo Educational Media and Technology Yearbook: Volume 44 Pubbl/distr/stampa Cham:,: Springer,, 2024 ©2023 **ISBN** 3-031-43048-4 Edizione [1st ed.] Descrizione fisica 1 online resource (247 pages) Educational Media and Technology Yearbook Series; v.44 Collana Altri autori (Persone) BranchRobert M Disciplina 371.3305 Soggetti Tecnologia educativa Llibres electrònics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Preface -- Acknowledgments -- Contents -- Contributors -- Part I: Trends and Issues in Learning, Design, and Technology -- Chapter 1: The 2022 Scholarship Rankings --Methods --Database Selection --Journal Inclusion Criteria --Data Retrieval --Findings --Data Analysis --Conclusions --References --Chapter 2: Building Place Attachment: Trends and Retention of AECT Convention First-Time Attendees --Introduction --Methodology Quantitative Investigations --Data Dataset --Analysis --Qualitative Inquiries --Participants --Procedures --Positionality Statement --Data Analysis --Results --Quantitative Results --FTs Return Rates --Submission Rates of FTs --Submission Types of FTs Sommario/riassunto The Educational Media and Technology Yearbook, Volume 44, serves as

The Educational Media and Technology Yearbook, Volume 44, serves as a comprehensive reference for professionals in educational media and technology. Edited by Hyewon Lee and Robert M. Branch, this volume documents contemporary trends and significant movements affecting the field. It is designed for media and technology professionals in K-12 education, higher education, and business. The yearbook explores various topics, including instructional technology, leadership profiles, and programs in learning, design, and technology. It also examines organizations and associations in North America relevant to the field. Through rigorous editorial reviews, this publication aims to provide an

accurate historical record of developments in information and communication technology.