

1. Record Nr.	UNINA9910462607203321
Autore	Edwards Derek
Titolo	Common knowledge : the development of understanding in the classroom // Derek Edwards and Neil Mercer
Pubbl/distr/stampa	Oxon [England] : , : Routledge, , 2012
ISBN	0-203-09528-6 1-299-14070-X 1-136-21268-X
Descrizione fisica	1 online resource (206 p.)
Collana	Routledge revivals
Altri autori (Persone)	MercerNeil
Disciplina	371.1/02
Soggetti	Communication in education - Great Britain Interaction analysis in education Comprehension Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published in 1987 by Methuen & Co.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface and Acknowledgements 1. Introduction 2. Approaches to classroom knowledge and talk 3. An ideology of teaching 4. Ground-rules of educational discourse 5. Context and continuity 6. Ritual and principle 7. Communication and control 8. Conclusions and implications 9. Appendix: Outline of the research project

2. Record Nr.	UNISA996464386203316
Titolo	Mathematical and computational oncology : third international symposium, ISMCO 2021, virtual event, October 11-13, 2021, proceedings // George Bebis [and four others], editors
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] ©2021
ISBN	3-030-91241-8
Descrizione fisica	1 online resource (91 pages)
Collana	Lecture Notes in Computer Science ; ; 13060
Disciplina	572.80285
Soggetti	Bioinformatics Oncology - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Image Classification of Skin Cancer : Using Deep Learning as a Tool for Skin Self-examinations / Kristen Anderson, Sharon S. Hori -- Predictive Signatures for Lung Adenocarcinoma Prognostic Trajectory by Multiomics Data Integration and Ensemble Learning / Hayan Lee, Gilbert Feng, Ed Esplin, Michael Snyder -- Role of Hydrophobicity in Peptide-MHC Binding / Arnav Solanki, Marc Riedel, James Cornette, Julia Udell, Ishaan Koratkar, and George Vasmatazis -- Simulating Cytotoxic T-Lymphocyte and Cancer Cells Interactions : An LSTM-Based Approach to Surrogate an Agent-Based Model / David Bernard, Anthony Kobanda, and Sylvain Cussat-Blanc -- Strategies to Reduce Long-Term Drug Resistance by Considering Effects of Differential Selective Treatments / Tina Ghodsi Asnaashari and Young Hwan Chang -- Improved Geometric Configuration for the Bladder Cancer BCG-Based Immunotherapy Treatment Model / Teddy Lazebnik and Svetlana Bunimovich-Mendrazitsky -- Run for Your Life – An Integrated Virtual Tissue Platform for Incorporating Exercise Oncology into Immunotherapy / Josua Aponte-Serrano and Amit Hagar.