

1. Record Nr.	UNINA9910454314503321
Autore	Tinning Richard
Titolo	Pedagogy and human movement [[electronic resource]] : theory, practice, research / / Richard Tinning
Pubbl/distr/stampa	New York, : Routledge, 2009
ISBN	1-134-08887-6 1-282-28427-4 9786612284274 0-203-88549-X
Descrizione fisica	1 online resource (266 pages)
Collana	International studies in physical education and youth sport
Disciplina	613.7071
Soggetti	Physical education and training - Study and teaching Human locomotion - Study and teaching Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Sommario/riassunto	Across the full range of human movement studies and their many sub-disciplines, established institutional practices and forms of pedagogy are used to (re)produce valued knowledge about human movement. Pedagogy and Human Movement explores this pedagogy in detail to reveal its applications and meanings within individual fields. This unique book examines the epistemological assumptions underlying each of these pedagogical systems, and their successes and limitations as ways of (re)producing knowledge related to physical activity, the body, and health. It also considers how the pedagogical discourses and devices employed influence the ways of thinking, practice, dispositions and identities of those who work in the fields of sport, exercise and other human movement fields.

2. Record Nr.	UNINA9910350216303321
Titolo	Game Theory : Third East Asia International Conference, EAGT 2019, Fuzhou, China, March 7–9, 2019, Revised Selected Papers / / edited by Deng-Feng Li
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2019
ISBN	981-15-0657-4
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (xiii, 378 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1082
Disciplina	519.3
Soggetti	Computer science - Mathematics Artificial intelligence Computer networks Mathematics of Computing Artificial Intelligence Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	A Game Theory Approach for Security Forces Deployment against Multiple Firearms Assaults -- The Consensus Games for Consensus Economics under the Framework of Blockchain in Fintech -- Characterizations of the Position Value for Hypergraph Communication Situations -- A Class of Social-Shapley Values of Cooperative Games with Graph Structure -- The Extension of Combinatorial Solutions for Cooperative Games -- An Allocation Value of Cooperative Game with Communication Structure and Intuitionistic Fuzzy Coalitions -- Shapley Value Method for Benefit Distribution of Technology Innovation in Construction Industry with Intuitionistic Fuzzy Coalition -- The Existence of the Pesu-Ky Fan' Points and the Applications in Multiobjective Games -- XGBoost-Driven Harsanyi Transformation and Its Application in Incomplete Information Internet Loan Credit Game -- The Method for Solving Bi-matrix Games with Intuitionistic Fuzzy Set Payoffs.
Sommario/riassunto	This book constitutes extended, revised and selected papers from the

Third East Asia Game Theory International Conference, EAGT 2019, held in Fuzhou, China, in March 2019. The 10 full papers presented in this volume were carefully reviewed and selected from a total of 146 submissions. The papers in the volume are focused on non-cooperative and cooperative games and cover such subjects or disciplines as game theory, operations research, mathematics, decision science, management science, economics, experiment economics, system engineering, psychology and control theory. .
