1. Record Nr. UNISA990002851960203316

Autore	BENHAM, Peter Philip
Titolo	Elementary mechanics of solids / P. P. Benham
Pubbl/distr/stampa	Oxford [etc.] : Pergamon, 1965
Descrizione fisica	VIII, 264 p. : ill. ; 20 cm.
Collana	The Commonwealth and international library , Structure and solid body mechanics
Disciplina	620.112
Soggetti	Resistenza dei materiali Meccanica applicata ai solidi
Collocazione	CM/21 CM/22
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910563071203321

Titolo	Integrating Timing Considerations to Improve Testing Practices / / edited by Melissa J. Margolis, Richard A. Feinberg
Pubbl/distr/stampa	New York : , : Taylor & Francis, , 2020
Descrizione fisica	1 online resource (200 pages)
Disciplina	150.287
Soggetti	Psychological tests
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Integrating Timing Considerations to Improve Testing Practices synthesizes a wealth of theory and research on time issues in assessment into actionable advice for test development, administration, and scoring. One of the major advantages of computer-based testing is the capability to passively record test-taking metadata-including how examinees use time and how time affects testing outcomes. This has opened many questions for testing administrators. Is there a trade-off between speed and accuracy in test taking? What considerations should influence equitable decisions about extended-time accommodations? How can test administrators use timing data to balance the costs and resulting validity of tests administered at commercial testing centers? In this comprehensive volume, experts in the field discuss the impact of timing considerations, constraints, and policies on valid score interpretations; administrative accommodations, test construction, and examinees' experiences and behaviors; and how to implement the findings into practice. These 12 chapters provide invaluable resources for testing professionals to better understand the inextricable links between effective time allocation and the purposes of high-stakes testing.