

1. Record Nr.	UNINA990001507670403321
Autore	Bettoli, Maria Giovanna
Titolo	Problemi di termodinamica con risoluzione / Bettoli M. G. e di Mastragostino M.
Pubbl/distr/stampa	Bologna : Corso Editore, 1970
Altri autori (Persone)	Mastragostino, Marina
Disciplina	536'21.402
Locazione	DETEC DCH
Collocazione	00 D1033 DCH-035-123
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910162675803321
Autore	MacKellar Craig
Titolo	Mechanical, Spatial & Abstract Reasoning // Craig MacKellar
Pubbl/distr/stampa	Fremantle, W.A. : , : Vivid Publishing, , 2014 ©2014
ISBN	1-925209-35-0
Descrizione fisica	1 online resource (100 pages)
Disciplina	153.752
Soggetti	Space perception
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	<p>This text provides an overview of key principles relating to mechanical, spatial and abstract thought. The aim is to facilitate the following learning outcomes. + Identify individual elements within a group of elements; + Identify a rule connecting a set of figures; + Complete a number of test questions by applying a rule connecting a set of figures; + Apply techniques aimed at increasing the speed at which logical rules are generated (the faster a person generates solutions, the higher the probability of a correct answer-in a given period of time); + Increase the number of elements a person can keep track of in responding to an item (span capacity). Someone with a larger span capacity than someone else can take into account more figures without making errors and hence has a larger probability of a correct answer. Mechanical, Spatial and Abstract Reasoning ability is a key element in identifying aspects of person's general intelligence. That is why the vast majority of psychometric tests will have a component that relates to abstract and spatial reasoning. This ebook will provide a measure of educative ability or fluid intelligence which is relatively independent of specific learning acquired in a particular cultural or educational context.</p>