



## Mechanical, Spatial Abstract Reasoning

By Craig MacKellar

Vivid Publishing, United States, 2015. Paperback. Book Condition: New. 241 x 76 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Mechanical, Spatial Abstract Reasoning 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...



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