



The Effects of the Relative Difficulty of Mental Tests on Patterns of Mental Organization (Classic Reprint)

By Max Hertzman

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from The Effects of the Relative Difficulty of Mental Tests on Patterns of Mental Organization The past few years have witnessed a tremendous development in the use of the correlation coefficient for the analysis of psychological data and the multiplication of techniques which attempt analysis beyond the correlation coefficient itself. These latter methods, starting with the matrices of correlation coefficients as a base, have attempted to organize the tests between which the correlations are obtained in terms of the sums of independent mathematical variables. However, no matter whether we treat the correlations themselves or the patterns derived from them as fundamental in our analysis of the relations between and among test variables, we find that in either case a particular test variable is treated as a unit. The correlation coefficient cannot indicate whether the items which make up the test variables in question contribute equally or unequally to the degree of concomitant variation of which the coefficient is a measure. It cannot tell us whether there exist opposed relational tendencies within different aspects of the variables...



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Reviews

This written publication is fantastic. I am quite late in start reading this one, but better then never. You will not feel monotony at at any time of your respective time (that's what catalogues are for concerning should you ask me).

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The book is fantastic and great. It generally does not expense excessive. Its been designed in an exceptionally easy way and it is simply right after i finished reading through this book by which really changed me, change the way i think.

-- **Adolfo Lindgren**