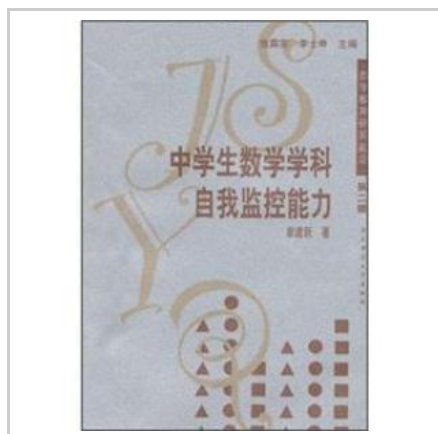




students construct the concept of algorithm research in the cognitive structure of mathematics education research front

By XU BIN YAN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 156 Publisher: East China Normal University Press Pub. Date :2003-05. This book consists of two parts: the theoretical part and experimental part. In the theoretical part (Chapter 1. the theoretical background of the experiment) we first briefly introduce the experimental basis for the Institute. and functional characteristic differences in cognitive structure theory; followed by experimental cognitive psychology and the theory for comparative analysis; Then. based on features and functionality of the theory of cognitive structure. analysis of two experimental studies (experimental and physical test algorithm) connotations. Experimental discussion to more than 1.700 pages of data analysis as the basis for the analysis reports to the German Institute for Mathematics Education Osnabrck (fmd) report in the form of published work (xu. 1990.1992 a-n). In this section we first describe the algorithm for experimental physics experiments with the organization and implementation process (see Chapter 2). and then analyzed from three aspects of the main experiment. The first trial portrayed by three different characterization tools. to build algorithms and performance analysis algorithms process behavior (see Chapter 3); second is...



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