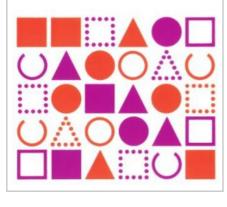
Cognitive Development Its Cultural and Social Foundations A. R. LURIA



DOWNLOAD

Cognitive Development: Its Cultural and Social Foundations (Paperback)

By Aleksandr Romanovich Luria

HARVARD UNIVERSITY PRESS, United States, 1990. Paperback. Book Condition: New. Revised ed.. 230 x 148 mm. Language: English . Brand New Book ***** Print on Demand *****.Alexander Romanovich Luria, one of the most influential psychologists of the twentieth century, is best known for his pioneering work on the development of language and thought, mental retardation, and the cortical organization of higher mental processes. Virtually unnoticed has been his major contribution to the understanding of cultural differences in thinking.In the early 1930s young Luria set out with a group of Russian psychologists for the steppes of central Asia. Their mission: to study the impact of the socialist revolution on an ancient Islamic cotton-growing culture and, no less, to establish guidelines for a viable Marxist psychology. Lev Vygotsky, Luria s great teacher and friend, was convinced that variations in the mental development of children must be understood as a process including historically determined cultural factors. Guided by this conviction, Luria and his colleagues studied perception, abstraction, reasoning, and imagination among several remote groups of Uzbeks and Kirghiz from cloistered illiterate women to slightly educated new friends of the central government. The original hypothesis was abundantly supported by the data: the very structure of...



Reviews

This ebook is definitely not simple to begin on reading but really enjoyable to read through. This really is for all who statte that there had not been a worth reading. You may like how the author publish this ebook. -- Demetrius Buckridge

This book may be really worth a read through, and a lot better than other. It is really basic but excitement inside the 50 % *in the pdf. I realized this pdf from my dad and i encouraged this publication to learn.* -- Curtis Bartell