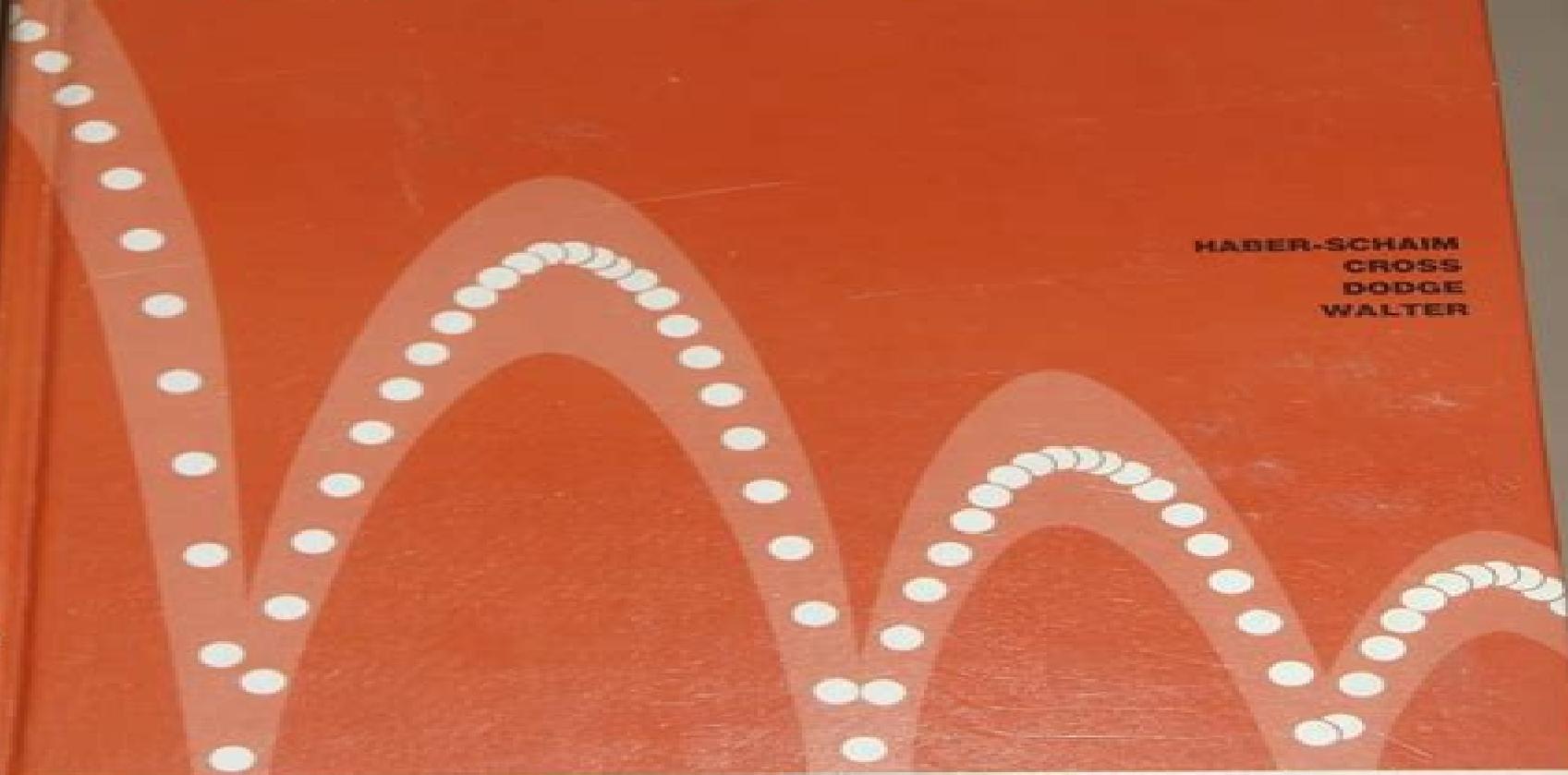


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Physics ,1973 *Teachers' resource book* Uri Haber-Schaim,Judson B Cross,John H. Dodge,James A. Walter,1971

Transnational Synergies in School Mathematics and Science Debates Roger Openshaw,Margaret Walshaw,2019-10-02 This book highlights and interrogates the continued interest and scrutiny of mathematics and science education National debates on excellence and equity tend to focus largely on underachievement in mathematics and science rather than subjects in the arts or music this is due to a belief that these curriculum areas are central to individual workplace success and national development in a competitive economic environment The authors explore the history of these assumptions as well as the debates based around claims that student achievement levels in these subjects has fallen Spanning the United States New Zealand Australia and the United Kingdom the chapters question how such debates are sustained and amplified how has this perceived crisis been articulated and spread across national borders This comprehensive book will be of interest and value to scholars of mathematics and science education as well as international education debates

Scientists in the Classroom J. Rudolph,2002-05-02 During the 1950s leading American scientists embarked on an unprecedented project to remake high school science education Dissatisfaction with the soft school

curriculum of the time advocated by the professional education establishment and concern over the growing technological sophistication of the Soviet Union led government officials to encourage a handful of elite research scientists fresh from their World War II successes to revitalize the nations science curricula In *Scientists in the Classroom* John L Rudolph argues that the Cold War environment long neglected in the history of education literature is crucial to understanding both the reasons for the public acceptance of scientific authority in the field of education and the nature of the curriculum materials that were eventually produced Drawing on a wealth of previously untapped resources from government and university archives Rudolph focuses on the National Science Foundation supported curriculum projects initiated in 1956 What the historical record reveals according to Rudolph is that these materials were designed not just to improve American science education but to advance the professional interest of the American scientific community in the postwar period as well *An Evaluation of the PSSC Physics Course as Taught in the Senior High School of Dodge City, Kansas* Richard D. Ridge,1964

Self-pacing a High School PSSC Physics Course Michael Harlan Locey,1973 **P.S.S.C. Physics** ,1960 *A Statistical Study of the Relationship of Taking PSSC Physics, Conventional Physics, Or No Physics in High School, to the Grades of Students Taking Physics 227 at Montana State University* Douglas Claude Laubach,1969 *Energy Education Materials Inventory: Published prior to May, 1976* University of Houston. Energy Institute,1978 **PSSC Physics** ,1972
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