

An Assessment Of Research-doctorate Programs In The United States--mathematical & Physical Sciences

by Lyle V Jones; Gardner Lindzey; Porter E Coggeshall;
Conference Board of the Associated Research Councils

The quality of doctoral-level chemistry (N=145), computer science (N=58), geoscience (N=91), mathematics . Among the findings reported are those indicating that mathematics programs had, on the average, the An Assessment of Research-Doctorate Programs in the United States: Mathematical and Physical Sciences. An Assessment of Research-Doctorate Programs in the United States: Mathematical and Physical Sciences American Council of Learned Sciences, English . Research Doctorate Programs in the United States:: Continuity and . - Google Books Result A Data-Based Assessment of Research-Doctorate Programs in the . An Assessment of Research-Doctorate Programs in the United . The National Research Council (NRC) . Assessment of Research-Doctorate Programs in the United States (2010) Physical and Mathematical Sciences An Assessment of research-doctorate programs in the United States . An Assessment of Research-Doctorate Programs in the United States: Mathematical and Physical Sciences. by Committee on an Assessment of Quality-Re. A Data-Based Assessment of Research-Doctorate Programs in the . An Assessment of Research-Doctorate Programs in the United .

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