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KEY=COLLEGES - BRODY VALERIE

TRANSACTIONS OF THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS

Vols. 2, 4-11, 62-68 include the Society's Membership list; v. 55-80 include the Journal of applied mechanics (also issued separately) as contributions from the Society's Applied Mechanics Division.

A GUIDE TO ENGINEERING EDUCATION

REPORT OF THE COMMISSIONER OF EDUCATION MADE TO THE SECRETARY OF THE INTERIOR FOR THE YEAR ... WITH ACCOMPANYING PAPERS

ANNUAL REPORT OF THE COMMISSIONER OF EDUCATION

ANNUAL REPORTS OF THE DEPARTMENT OF THE INTERIOR ... [WITH ACCOMPANYING DOCUMENTS]

SERIAL SET (NO.4501-5000)

REPORT OF THE COMMISSIONER OF EDUCATION

REPORT OF THE FEDERAL SECURITY AGENCY

OFFICE OF EDUCATION**ANNUAL REPORTS OF THE DEPARTMENT OF THE INTERIOR ...****UNITED STATES CONGRESSIONAL SERIAL SET****DIRECTORY OF COMMERCIAL TESTING AND COLLEGE RESEARCH LABORATORIES****DIRECTORY OF COMMERCIAL TESTING AND COLLEGE RESEARCH LABORATORIES [SUPERSEDING BUREAU OF STANDARDS M90]****STATISTICS OF LAND-GRANT COLLEGES AND UNIVERSITIES****REPORT OF THE COMMISSIONER OF EDUCATION****REPORT OF THE REGISTRAR****RACE, RIGOR, AND SELECTIVITY IN U. S. ENGINEERING****THE HISTORY OF AN OCCUPATIONAL COLOR LINE**

Harvard University Press Despite the educational and professional advances made by minorities in recent decades, African Americans remain woefully underrepresented in the fields of science, technology, mathematics, and engineering. Even at its peak, in 2000, African American representation in engineering careers reached only 5.7 percent, while blacks made up 15 percent of the U.S. population. Some forty-five years after the Civil Rights Act sought to eliminate racial differences in education and employment, what do we make of an occupational pattern that perpetually follows the lines of race? *Race, Rigor, and Selectivity in U.S. Engineering* pursues this question and its ramifications through historical case studies. Focusing on engineering programs in three settings--in Maryland, Illinois, and Texas, from the 1940s through the 1990s--Amy E. Slaton examines efforts to expand black opportunities in engineering as well as obstacles to those reforms. Her study reveals aspects of admissions criteria and curricular emphases that work against proportionate black involvement in many engineering programs. Slaton exposes the negative impact of conservative ideologies in engineering, and of specific institutional processes--ideas and practices that are as limiting for the field of engineering as they are for the goal of greater racial parity in the profession.

APPLIED MECHANICS REVIEWS**DIRECTORY OF COMMERCIAL AND COLLEGE LABORATORIES**

ISSUED AUG. 30, 1947

BIENNIAL SURVEY OF EDUCATION

BIENNIAL SURVEY OF EDUCATION 1924-1926

PLAYGROUNDS OF THE NATION

**A SERIES OF PROJECTS ON OUTDOOR RECREATION AND THE
CONSERVATION OF FOREST LIFE DEVELOPED THROUGH A STUDY OF
STATE PARKS AND FORESTS FOR ELEMENTARY SCHOOLS**

BULLETIN

RESEARCH IN EDUCATION

RESOURCES IN EDUCATION

A CENTENNIAL HISTORY OF TEXAS A&M UNIVERSITY, 1876-1976

Reveille Books

RESEARCH IN HIGHER EDUCATION

**PAPERS PREPARED FOR THE FIRST REGIONAL CONFERENCE ON
HIGHER EDUCATION HELD UNDER THE JOINT AUSPICES OF THE
UNITED STATES OFFICE OF EDUCATION AND THE UNIVERSITY OF
OREGON AT EUGENE, OREG., APRIL 14, 15, AND 16, 1931 ...**

BULLETIN - BUREAU OF EDUCATION

BIENNIAL SURVEY OF EDUCATION, 1928-1930

BIENNIAL SURVEY OF EDUCATION IN THE UNITED STATES

**DEPARTMENT OF LABOR--FEDERAL SECURITY AGENCY
APPROPRIATION BILL FOR 1943**

HEARINGS ...

MECHANICAL ENGINEERING

**THE JOURNAL OF THE AMERICAN SOCIETY OF MECHANICAL
ENGINEERS**

"History of the American society of mechanical engineers. Preliminary report of the committee on Society history," issued from time to time, beginning with v. 30, Feb. 1908.

STATISTICS OF LAND-GRANT COLLEGES AND UNIVERSITIES

ENGINEERING DIVISION RECORD

SPRINGER HANDBOOK OF EXPERIMENTAL SOLID MECHANICS

Springer Science & Business Media As a reference book, the Springer Handbook provides a comprehensive exposition of the techniques and tools of experimental mechanics. An informative introduction to each topic is provided, which advises the reader on suitable techniques for practical applications. New topics include biological materials, MEMS and NEMS, nanoindentation, digital photomechanics, photoacoustic characterization, and atomic force microscopy in experimental solid mechanics. Written and compiled by internationally renowned experts in the field, this book is a timely, updated reference for both practitioners and researchers in science and engineering.

ANNUAL REPORT - OFFICE OF STATE TECHNICAL SERVICES

HIGHWAY 6 RUNS BOTH WAYS

RECOLLECTIONS OF MY FOUR YEARS IN THE TEXAS A&M CORPS OF CADETS

AuthorHouse **HIGHWAY 6 RUNS BOTH WAYS** The years 1962 through 1966 saw major changes occur at Texas A&M. * Mandatory participation in the Corps of Cadets was eliminated * Black students were admitted for the first time * Women were enrolled as full-time co-educational students * The name was changed to Texas A&M University These changes signaled the end of an all-male military institution. Some said that old Army was gone forever. But with the passage of time the Spirit of Aggieland has not only survived but has prospered. We can look back on the past when we were students with pride and good humor as we recall those days that had so much influence on what Texas A&M is today. This collection of stories from that time period is dedicated to the Class of 66.

ENGINEERING EDUCATION

EVALUATION OF FUTURE STRATEGIC AND ENERGY EFFICIENT OPTIONS FOR THE U.S. CAPITOL POWER PLANT

National Academies Press The U.S. Capitol Complex in Washington, D.C., comprises some of the most historic and symbolic buildings in the nation. The steam and chilled water required to heat and cool these buildings and related equipment is generated and distributed by the Capitol Power Plant (CPP) district energy system. Portions of the CPP system are now 50 to 100 years old and require renewal so that reliable utility services can be provided to the U.S. Capitol Complex for the foreseeable future. Evaluation

of Future Strategic and Energy Efficient Options for the U.S. Capitol Power Plant provides comments on an interim set of publicly available consultant-generated options for the delivery of utility services to the U.S. Capitol Complex. The report provides recommendations to bring the interim options to completion, including suggestions for additional analyses, so that the CPP can be best positioned to meet the future strategic and energy efficiency requirements of the U.S. Capitol Complex.

BULLETIN OF THE SOCIETY FOR THE PROMOTION OF ENGINEERING EDUCATION

RAILWAY MECHANICAL ENGINEER
