



Renewable Energy Academic Partnerships Student Summer Research Program Review Meeting, 7 August 2006, Denver, Colorado (Paperback)

By National Renewable Energy Laboratory (NREL)

Bibliogov, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.The DOE-NREL Minority University Research Associates Program (MURA) is an undergraduate research program that encourages minority students to pursue careers in science and technology. In this program, undergraduate/graduate students perform renewable energy research projects during the academic year with principal investigators at their university and are awarded summer internships in industry or at national laboratories such as NREL during the summer. By providing renewable energy research opportunities, the program has proven to be very successful in retaining minority undergraduate students in the science and technology areas and helping many students reach their educational and career goals. The MURA program is open to all minority-serving colleges and universities including Tribal Colleges-Universities, Hispanic, Alaska Native, and Hawaiian Native serving colleges and the Historically Black Colleges and Universities. Each university will conduct research in 1-3 areas: Basic Research, Photovoltaic Panel Measurement and Testing, and Solar Radiation Profile Study. Expansion to other solar energy technologies such as wind, bioenergy, and geothermal will provide additional solar energy project opportunities and internships. Students involved in research excel in the classroom learning experience and are...

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