

Stormy Sunspots Skills Lab

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Earth Science Astronomy Ladies in the Laboratory? American and British Women in Science, 1800-1900 Scientific Practice Merrill Earth Science Physics Briefs A Laboratory Manual of Astronomy PC Mag Te HS&T J U.S. Government Research Reports Sunset Journal of Astronomical History and Heritage Science The Astrophysical Journal Amateur-professional Partnerships in Astronomy English Mechanic and Mirror of Science Earth Science Horological Journal English Mechanic and World of Science *Alton Biggs Mary R.S. Creese Jed Z. Buchwald Ralph M. Feather Hazel Marie Losh Holt Rinehart & Winston John R. Percy Eric W. Danielson*

a systematic survey and comparison of the work of 19th century american and british women in scientific research this book covers the two countries in which women of the period were most active in scientific work and examines all the fields in which they were engaged the field by field examination brings out patterns and concentrations in women s research in both countries and allows a systematic comparison of the two national groups through this comparison new insights are provided into how the national patterns developed and what they meant in terms of both the process of women s entry into research and the contributions they made there ladies in the laboratory features a specialized bibliography of nineteenth century research journal publications by women created from the london royal society s catalogue of scientific papers 1800 1900 in addition 23 illustrations present in condensed form information about american and british women s scientific publications throughout the nineteenth century this well organized blend of individual life stories and quantitative information presents a great deal of new data and field by field analysis its broad and methodical coverage will make it a basic work for everyone interested in the story of women s participation in

nineteenth century science

most recent work on the nature of experiment in physics has focused on big science the large scale research addressed in andrew pickering's constructing quarks and peter galison's how experiments end this book examines small scale experiment in physics in particular the relation between theory and practice the contributors focus on interactions among the people materials and ideas involved in experiments factors that have been relatively neglected in science studies the first half of the book is primarily philosophical with contributions from andrew pickering peter galison hans radder brian baigrie and yves gingras among the issues they address are the resources deployed by theoreticians and experimenters the boundaries that constrain theory and practice the limits of objectivity the reproducibility of results and the intentions of researchers the second half is devoted to historical case studies in the practice of physics from the early nineteenth to the early twentieth century these chapters address failed as well as successful experimental work ranging from victorian astronomy through hertz's investigation of cathode rays to trouton's attempt to harness the ether contributors to this section are jed z buchwald giora hon margaret morrison simon schaffer and andrew warwick with a lucid introduction by ian hacking and original articles by noted scholars in the history and philosophy of science this book is poised to become a significant source on the nature of small scale experiment in physics

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