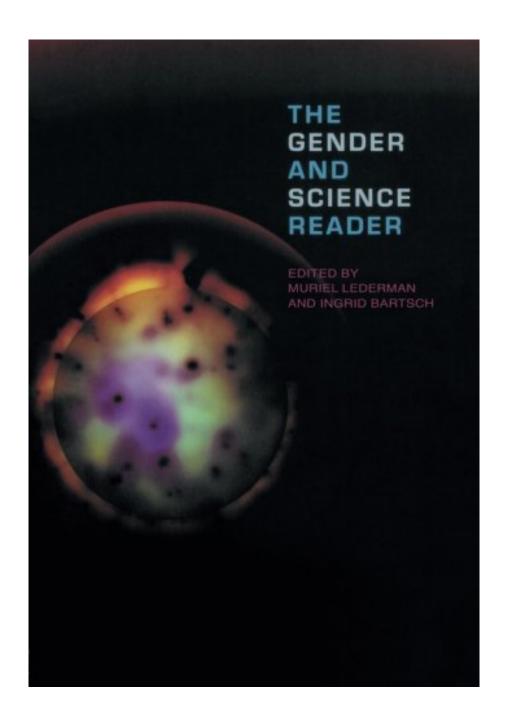


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#### Review

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- -"Feminist Collections

## From the Back Cover

The Gender and Science Reader brings together key writings by leading scholars to provide a comprehensive feminist analysis of the nature and practice of science. Challenging the self-proclaimed objectivity of scientific practice, the contributors uncover the gender, class and racial prejudices of modern science. The Reader draws from a range of media, including feminist criticism, scientific literature, writings about scientific education, and the popular press. Articles are grouped into six thematic sections which address:

- -- Women in Science -- women's access to study and employment in science, combining both analytical evidence and personal testimonies
- -- Creating Androcentric Science -- exploring the gendered origins of science at the time of the Enlightenment
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In addition to a general introduction by the editors to the volume, and introductions to each of the thematic sections, the Reader also includes a comprehensive bibliography of feminist science studies, making it an indispensable resource for anyone involved in the teaching, research or study of science.

### About the Author

Muriel Lederman is an Associate Professor of Biology and affiliated with the Women's Studies Program at Virginia Polytechnic Institute. Ingrid Bartsch is an Assistant Professor of Women's Studies at the University of South Florida and is a practising ecologist

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Sales Rank: #283411 in Books
Published on: 2000-12-23
Released on: 2000-11-16
Original language: English

• Number of items: 1

• Dimensions: 9.61" h x 1.18" w x 6.69" l, 2.05 pounds

• Binding: Paperback

• 528 pages

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