



Naked Science : Anthropological Inquiry into Boundaries, Power, and Knowledge

Edited by Laura Nader



Naked Science is about contested domains and includes different science cultures: physics, molecular biology, primatology, immunology, ecology, medical environmental, mathematical and navigational domains. While the volume rests on the assumption that science is not autonomous, the book is distinguished by its global perspective. Examining knowledge systems within a planetary frame forces thinking about boundaries that silence or affect knowledge-building. Consideration of ethnoscience and technoscience research within a common framework is overdue for raising questions about deeply held beliefs and assumptions we all carry about scientific knowledge. We need a perspective on how to regard different science traditions because public controversies should not be about a glorified science or a despicable science.

- [MyWorkBook with Chapter Summaries for Developmental Mathematics through Applications : Basic College Mathematics and Algebra](#)
- [Nebel uber der Themse](#)
- [A Naiv Muveszet Magyarorszagon](#)
- [Natural Gas Information 2002](#)
- [The Naked Neuron](#)