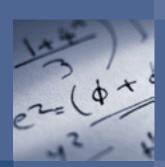




THE NATIONAL SCIENCE DIGITAL LIBRARY

http://nsdl.org



## National Science Digital Library

The rapid acceleration of information available via the Internet makes efficiently locating high-quality, accurate, and truly useful resources more challenging. Educators, in particular, need efficient and reliable ways to discover materials that will help them meet the demands of instruction, assessment, and professional development.

The National Science Digital Library (NSDL) was established by the National Science Foundation as a free online library of exemplary resources for science, technology, engineering, and mathematics education and research. NSDL provides an organized point of access to collections and services from resource contributors that represent the best of both public and private institutions including universities, museums, commercial publishers, government agencies, and professional societies. NSDL supports teaching and learning at all levels, from preschool through adult, with materials ranging from journal articles and lesson plans to interactive animations, and from real-time data sets and technology-based tools to ask-an-expert services.

NSDL serves as a bridge between the scientific and educational communities by applying advanced technologies to stimulate new ways for educators and learners to access and use scientific information.

## **NSDL OFFERS EDUCATORS:**

- An organized point of access to the Internet for high quality resources supporting science, technology, engineering, and mathematics education
- A source for accurate, appropriate, and relevant information for educators and learners
- Connections to collaborative online environments for dialogue, document sharing, idea exchange, and peer recommendations
- Multimedia and text resources that support state and national content standards
- Audience-specific pages that highlight resources of interest for K-12 Teachers, Librarians, and College and University Faculty

## NSDL OFFERS RESEARCHERS:

- An opportunity to disseminate information about research methods, data, and results in multimedia and interactive environments
- A connection to educators and learners who are interested in understanding the processes, discoveries, and applications of science and technology research
- A resource for discovering tools that enable data interoperability and visualization
- A nexus of opportunities for collaboration with other research institutions and professional organizations

Search, Browse, and Use NSDL Resources wherever you access the Internet: http://nsdl.org

Contribute or Recommend Resources to NSDL: http://recommend.nsdl.org