

NTIS Database

Containing over 2 million bibliographic records, the NTIS Database is the preeminent resource for accessing the latest research sponsored by the United States and select foreign governments.

Source: U.S. National Technical Information Service (NTIS)

The NTIS database, compiled by the US National Technical Information Service, represents billions of dollars in research. Contents include research reports, computer products, software, video cassettes, audio cassettes and more. The complete electronic file dates back to 1964. On average, NTIS has added over 60,000 new records per year to the Database over the past ten years. Most records include abstracts.

Anyone needing timely, in-depth access to government sponsored research will find the Database invaluable! Use the database to:

- * Stay alert of the latest government sponsored research
- * Access the subject specific information you need when you need it most
- * Retrieve information that is difficult to find from any other source
- * Identify valuable research reports, computer products, video cassettes, audio cassettes, and software.

Subject coverage includes:

- * Administration & Management
- * Aeronautics & Aerodynamics
- * Agriculture & Food
- * Astronomy & Astrophysics Energy
- * Atmospheric Sciences
- * Behavior & Society
- * Biomedical Technology & Human Factors Engineering
- * Building Industry Technology
- * Business & Economics
- * Chemistry
- * Civil Engineering
- * Combustion, Engine & Propellant
- * Communications
- * Computers, Control & Information Theory
- * Detection & Countermeasures
- * Electrotechnology
- * Energy
- * Environmental Pollution & Control
- * Government Inventions for Licensing
- * Health Care
- * Industrial & Mechanical Engineering
- * Library & Information Sciences
- * Manufacturing Technology
- * Materials Sciences
- * Mathematical Sciences
- * Medicine & Biology
- * Military Sciences
- * Missile Technology
- * Natural Resources
- * Navigation
- * Nuclear Science



- * Ocean Sciences
- * Ordnance
- * Photography
- * Physics
- * Problem Solving Information
- * Space Technology
- * Transportation
- * Urban & Regional Technology Development
- * and much more...

Broad and Specific Subjects:

- n Arts & Humanities
 - Business & Economics
- n Life & Biomedical Sciences
 - Biomedical Engineering; Biotechnology; Food Science & Nutrition
- n Medical Humanities
 - Medical Research
- n Public Health
 - Health Administration; Management
- n Science
 - Earth & Geological Sciences- Meteorology & Atmospheric Sciences, Environmental Sciences, Agriculture
 - Aquatic Sciences; Biology; Chemistry; Mathematics; Multidisciplinary Sciences; Physics
- n Technology
 - Computer Science; Mechanical Engineering & Machines

Access Options:

- n Ovid Internet, updated Bi-Weekly (Fortnight)
- n SilverPlatter Internet, updated Quarterly
- n SilverPlatter Local, updated Quarterly

Interface:

- n OvidSP

Other Information:

- | | |
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| n Coverage: 1964 - Present | n Online Equivalent: NTIS |
| n Print Equivalent: Government Reports Announcements & Index | n Data Type: Bibliographic with Abstracts |
| n Number of Records: 2 million+ | n Records Added Annually: 60,000+ |