

UW-Whitewater Discard List  
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Various water resources (some numbers may be missing):

I 19.3:#123 to #2220                      Bulletin of the U.S. Geological Survey

I 19.3/5:52 and 53

I 19.3/6:985-86,989-90,992,993,994

I 19.4/2:#28 to #1347                      Geological Survey Circulars

I 19.13:44 to 2502                      Water Supply Papers

I 19.13/2:985-988/92

I 19.13/3:984-990/91

I 19.14:879-961 to 2000

I 19.14/2:AR 4 to M 32

I 19.14/4:1038 to 994

Y 4.SCI 2: 100/90                      University/Industry Alliances.

Y 4.SCI 2: 100/91                      Fiscal Year 1989 Doe Budget Authorization: Environmental Research and Development.

Y 4.SCI 2: 100/92                      Update on the Status of Landsat Commercialization.

Y 4.SCI 2: 100/93                      International Participation in the Superconducting Super Collider [SSC].

Y 4.SCI 2: 100/94                      1989 NASA Authorization.

Y 4.SCI 2: 100/95                      Scientific and Technical Literacy in the Work Force.

Y 4. SCI 2: 100/96                      1989 National Bureau of Standards Authorization.

Y 4.SCI 2: 100/97                      The International Competitive Implications of Toxicological Standards.

Y 4.SCI 2: 100/98                      Fiscal Year 1989 Authorization of the Federal Fire Prevention and Control Act.

Y 4.SCI 2: 100/99                      The Hotel and Motel Fire Safety Act.

Y 4.SCI 2: 100/100                      Bureau of Mines Authorization and Oversight.

Y 4.SCI 2: 100/101                      Fiscal Year 1989 Department of Energy Authorization (Transportation Programs).

Y 4.SCI 2: 100/102                      New Directions in Home Video.

Y 4.SCI 2: 100/103                      Fiscal Year 1989 Department of Energy Authorization (Magnetic Fusion Energy).

Y 4.SCI 2: 100/104                      Groundwater Contamination.

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Y 4.SCI 2: 100/106	Oversight of the Office of Science and Technology Policy.
Y 4.SCI 2: 100/107	FAA R&D Program Review, NAS Plan, CAMI Mission, and Program Plan.
Y 4. SCI 2: 100/108	Field Testing Genetically-Engineered Organisms.
Y 4.SCI 2: 100/109	The Controller Performance Research Act; And the Aviation Safety Research Act of 1988.
Y 4.SCI 2: 100/110	Technology Transfer: A New Contact Sport.
Y 4.SCI 2: 100/111	Fire Safety in Multi-Family Housing.
Y 4.SCI 2: 100/112	Orbital Space Debris.
Y 4.SCI 2: 100/113	Steel Research and Markets of the Future.
Y 4.SCI 2: 100/114	H.R. 3765, The Commercial Space Launch Act Amendments.
Y 4.SCI 2: 100/115	1989 National Science Foundation Authorization.
Y 4.SCI 2: 100/116	Oversight of the Fiscal Year 1989 EPA Research Budget Request.
Y 4.SCI 2: 100/117	Fiscal Year 1989 Department of Energy Authorization (Uranium Enrichment).
Y 4.SCI 2: 100/118	High-Temperature Superconductivity Technology Transfer.
Y 4.SCI 2: 100/119	S. 2470- The Steel and Aluminum Energy Conservation and Technology Competitiveness Act of 1988.
Y 4.SCI 2: 100/120	Research and Development on Pollution from Trucks and Buses.
Y 4.SCI 2: 100/121	1989 NASA Authorization.
Y 4.SCI 2: 100/122	National Laboratory Competitiveness Act of 1988.
Y 4.SCI 2: 100/123	Environmental Health in the 21st Century.
Y 4.SCI 2: 100/124	National Critical Materials Policy.
Y 4.SCI 2: 100/125	National Acid Precipitation Assessment Program.
Y 4.SCI 2: 100/126	H.R. 4226-Renewable Energy and Energy Conservation Commercialization and Development Act.
Y 4.SCI 2: 100/127	Counterfeit Bolts and Fasteners.
Y 4.SCI 2: 100/128	The State of the U.S. Oil and Gas Industry.
Y 4.SCI 2: 100/129	Science and the Summit.
Y 4.SCI 2: 100/130	Explosion at the Pacific Engineering Ammonium Perchlorate Plant: Local Impact and Recovery Activities.
Y 4.SCI 2: 100/131	The Cutting Edge: Science and Technology for America's Future.
Y 4.SCI 2: 100/132	H.R. 5000-Recyclable Materials: Plastics in the Environment.
Y 4.SCI 2: 100/133	Technologies for Conserving Species: Saving the Endangered Rhinoceros.
Y 4.SCI 2: 100/134	Women, Minorities, and the Disabled in Science and Technology.

Y 4.SCI 2: 100/135	Photonics.
Y 4.SCI 2: 100/136	Work for Others and Technology Transfer.
Y 4.SCI 2: 100/137	Technologies for Remediating Global Warming.
Y 4.SCI 2: 100/138	H.R. 4502 and S. 1966, The Biotechnology Competitiveness Act.
Y 4.SCI 2: 100/139	Fiscal Year 1989 Department of Energy Authorization (Fossil Energy R&D and Clean Coal Technology Program).
Y 4.SCI 2: 100/140	Fiscal Year 1989 Department of Energy Authorization (Nuclear Energy R&D and Remedial Action and Waste Technology).
Y 4.SCI 2: 100/141	Medical Waste and Ocean Pollution Research and Monitoring.
Y 4.SCI 2: 100/142	Fiscal Year 1989 Department of Energy Authorization (Solar and Renewable Energy and Energy Conservation).
Y 4.SCI 2: 100/143	The National Biological Diversity Conservation and Environmental Research Act.
Y 4.SCI 2: 100/144	Uranium Enrichment.
Y 4.SCI 2: 100/145	The Administration's Decision to License the Chinese Long March Launch Vehicle.
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Y 4.SCI 2: 100/148	U.S./Japan Science and Technology Agreement.
Y 4.SCI 2: 100/149	Sharing Foreign Technology: Should We Pick Their Brains?
Y 4.SCI 2: 100/150	Cleanup Options for the String-Fellow Acid Pits Superfund Site.
Y 4.SCI 2: 100/151	Fiscal Year 1989 Department of Energy Authorization (Supporting Research and Technical Analysis, Energy R&D, and General Science and Research Programs).
Y 4.SCI 2: 100/152	Indoor Air Quality Act of 1988.
Y 4.SCI 2: 100/153	The National Nutrition Monitoring and Related Research Act of 1988.
Y 4.SCI 2: 100/154	Superconducting Super Collider.
Y 4.SCI 2: 101/A	Export Controls, Competitiveness, and International Cooperation: A Critical Review.
Y 4.SCI 2: 101/B	NASA Reports Required by Congress 1987-1988.
Y 4.SCI 2: 101/C	International Standardization: The Federal Role.
Y 4.SCI 2: 101/E	Fiscal Year 1990 Authorization Request and Budget Estimates.
Y 4.SCI 2: 101/F	The Global Food and Population Equation: A Fragile Balance.
Y 4.SCI 2: 101/G	Bugs in the Program-Problems in Federal Government Computer Software Development and Regulation.
Y 4.SCI 2: 101/H	Oversight Visit to the Far East.
Y 4.SCI 2: 101/I	Astronauts and Cosmonauts Biographical and Statistical Data [Revised-June 30, 1989].
Y 4.SCI 2: 101/J	Maintaining the Integrity of Scientific Research.

Y 4.SCI 2: 101/K	Science Policy Task Force Report-Draft Chapter Number 1: Reports to the Congress on Science and Science Policy.
Y 4.SCI 2: 101/L	Science Policy Task Force Report-Draft Chapter Number 2: The Regulatory Environment for Scientific Research.
Y 4.SCI 2: 101/M	Science Policy Task Force Report-Draft Chapter Number 4: Impact on Science of the Information Age.
Y 4.SCI 2: 101/N	1991 NASA Authorization-National Aeronautics and Space Administration Fiscal Year 1991 Authorization Request and Budget Estimates.
Y 4.SCI 2: 101/O	NASA Reports Required by Congress 1989.
Y 4.SCI 2: 101/P	Space Activities of the United States, Soviet Union, and Other Launching Countries: 1957-1987.
Y 4.SCI 2: 101/Q	Report on Environmental Research, Development, and Demonstration Activities at the Environmental Protection Agency.
Y 4.SCI 2: 101/R	Oversight Visit to the Southern Pacific Rim.
Y 4.SCI 2: 101/1	Review of Major Space Program Studies and Recommendations Made to Bush Transition Team.
Y 4.SCI 2: 101/2	Creating the New Wealth: National Research and Development Funding in the 1990s.
Y 4.SCI 2: 101/3	Overview of the Global Food and Population Situation.
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Y 4.SCI 2: 101/5	The Soviet Armenian Earthquake Disaster: Could a Similar Disaster Happen in the U.S.?
Y 4.SCI 2: 101/6	The Hotel and Motel Fire Safety Act of 1989.
Y 4.SCI 2: 101/7	The Adequacy, Direction and Priorities for the American Science and Technology Effort.
Y 4.SCI 2: 101/8	Quality: Its Role in a Modern, Competitive America.
Y 4.SCI 2: 101/9	Tornado Forecasting and Severe Storm Warning.
Y 4. SCI 2: 101/10	Counterfeit Bolts and Fasteners.
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Y 4.SCI 2: 101/12	High Definition Television.
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Y 4.SCI 2: 101/15	Review of the Site Selection Process for the Superconducting Super Collider.
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Y 4.SCI 2: 101/23	Fiscal Year 1990 Department of Energy Authorization (Transportation Programs).
Y 4.SCI 2: 101/24	Fiscal Year 1990 Department of Energy Authorization (Uranium Enrichment).
Y 4.SCI 2: 101/25	Implementation of the Federal Technology Transfer Act.
Y 4.SCI 2: 101/27	Examination of Federal and State Science and Technology Programs as Viewed from a Midwestern Perspective.
Y 4.SCI 2: 101/28	Future Application of Aquaculture and Marine Biotechnology to the Nation's Estuaries and Coastal Waters.
Y 4.SCI 2: 101/29	Stimulating Investment in Research and Development.
Y 4.SCI 2: 101/30	H.R. 1268-The National Biological Diversity Conservation and Environmental Research Act.
Y 4.SCI 2: 101/31	Fiscal Year 1990 Department of Energy Authorization (Magnetic Fusion Energy).
Y 4.SCI 2: 101/32	1990 NASA Authorization.
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Y 4.SCI 2: 101/36	Corporate Restructuring and R&D.
Y 4.SCI 2: 101/37	Fiscal Year 1990 Department of Energy Authorization (Basic Energy Science and General Science and Research).
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Y 4.SCI 2: 101/50	Oversight of EPA's Superfund Innovation Technology Evaluation [Site] Program.
Y 4.SCI 2: 101/51	H.R. 1216-Renewable Energy and Energy Efficiency Technology Competitiveness Act of 1989.
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Y 4.SCI 2: 102/G	Metric Conversion Activities of Federal Government Agencies in Compliance with P.L. 100-418, Section 5164, Metric Usage.
Y 4.SCI 2: 102/H	Views and Estimates of the Committee on Science, Space, and Technology on the Fiscal Year 1993 Budget for Civilian R&D.
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