Federal Documents Exchange List

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Computer-Based National Information Systems: Technology and Public Policy Issues. Summary. October 1981

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Commercial Biotechnology. An International Analysis. Summary January 1984

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Commercializing High-Temperature Superconductivity June 1988

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Competition in Coastal Seas. An Evaluation of Foreign Maritime Activities in the 200-Mile EEZ. July 1989

Y3. T 22/2:2 C 73/14

Computer Software & intellectual Property. Background Paper. March 1990

Y3. T 22/2:2 C 73/15

Finding A Balance: Computer Software, Intellectual Property and the Challenge of Technological Change. May 1992

Y3. T 22/2:C 76 corr. to Y 3.T 22/2:2 C 76

United States Congress. Office of Technology Assessment. A Review of Alternative Approaches to Federal Funding of Rail Rehabilitation September 1975

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Environmental Contaminants in Food

December 1979

Y3. T22/2:2 C 76/2/sum

Environmental Contaminants in Food. Summary.

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Conservation and Solar Energy Programs of the Department of Energy June 1980

Y3. T 22/2:2 C 76/4/no.1

Grassroots Conservation of Biological Diversity in the United States. Background Paper #1 February 1986

Y3. T 22/2:2 C 76/6

Office of Technology assessment. Staff Paper. Construction and Materials Research And Development for the Nations Public Works

June 1987

Y3. T 22/2:2 C 77/2 corr. to Y 3.T 22/2:2 C 17/2

Identifying and Regulating Carcinogens. Background Paper.

November 1987

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Y3. T 22/2:2 C 79/sum

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September 1988

Y3. T 22/2:C 79/2 corr. to Y 3.T22/2:2 C 79/2

Copyright & Home Copying Technology Challenges the Law.

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A Preliminary Assessment of the National Crime Information Center and the Computerized Criminal History System

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Educating Scientists and Engineers. Grade school to Grad school.

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Implications of Electronic Mail and Message Systems for the U.S. Postal Service August 1982

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International Competitiveness In Electronics. Summary November 1983

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International Competitiveness In Electronics.

November 1983

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Electronic Surveillance and Civil Liberties October 1985

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Electronic Record Systems and Individual Privacy June 1986

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The Electronic Supervisor. New Technology, New Tensions September 1987

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Electronic Delivery of Public Assistance Benefits: Technology Options and Policy Issues. April 1988

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Alternative Energy Futures. Part 1. The Future of Liquefied Natural Gas Imports. March 1980

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Alternative Energy Futures. Part 1. The Future of Liquefied Natural Gas Imports. Summary March 1980

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Electric Power Wheeling And Dealing. Technological Considerations for Increasing Competition May 1989

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Electric Power Wheeling And Dealing. Technological Considerations for Increasing Competition. Summary
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Physical Vulnerability of Electric Systems To Natural Disasters And Sabotage June 1990