

Work in Progress (as of 12-31-80)

1. Alternative Energy Futures
2. Solar Power Satellite Systems
3. Synthetic Fuels for Transportation
4. Dispersed Electric Energy Generating Systems
5. An Analysis of Nuclear Powerplant Standardization Problems
6. Impact of Technology on Competitiveness of U.S. Electronics Industry
7. U.S. Industrial Competitiveness: A Comparison of Steel, Electronics, and Automobiles
8. Technology and Soviet Energy Availability
9. MX Missile Basing
10. An Assessment of Development and Production Potential of Federal Coal Leases
12. An Assessment of Nonnuclear Industrial Hazardous Waste
13. U.S. Food and Agricultural Research
14. Impact of Technology on Productivity of the Land
15. Technologies for Determining Cancer Risks From the Environment
16. Evaluation of Veterans Administration Agent Orange Protocol
17. Technologies for the Handicapped
18. Strategies for Medical Technology Assessment
19. Impacts of Applied Genetics
20. Technology and World Population
21. Technological Innovation and Health, Safety, and Environmental Regulations
22. The Patent System and Its Impact of New Technological Enterprises
23. Assessment of the Societal Impact of National Information Systems
24. Societal Impact of Telecommunications Technology
25. Space Policy and, Applications
26. Impacts of the 1979 World Administrative Radio Conference
27. Information Technology and Education
28. An Assessment of High-Level Radioactive Waste Management and Disposal
29. Impacts of Atmospheric Alterations
30. Freshwater Resources Management, Planning, and Policy: An Assessment of Models and Predictive Methods
31. Ocean Research 'Technology
32. Impact of Advanced Air Transport Technology
33. Airport and Air Traffic Control System
34. Automotive Fuel Efficiency and Alternative Energy Sources