

# Work in Progress

1. Alternative Energy Futures
2. Energy From Biological Processes
3. Decentralized Electric Energy Generation Systems
4. Global Energy Trends
5. Liquefied Natural Gas
6. Solar Power Satellites
7. Synthetic Fuels for Transportation
8. The International Competitiveness of the U.S. Electronics Industry
9. Taggants in Explosives
10. Oil Shale Technology
11. Impact of Technology on the Competitiveness of the U.S. Steel Industry
12. Federal Coal Development
13. National Information Systems
14. Telecommunication Systems
15. Automotive Fuel-Efficiency R&D and Alternative Energy Sources
16. Impact of Advanced Air Transport Technology
17. Airport and Air Traffic Control System
18. Applications of Technology in Space
19. Radioactive Waste Management and Disposal
20. Ocean Research Assessment
21. Freshwater Resources Management, Planning and Policy
22. Technological Innovation and Health, Safety, and Environmental Regulation
23. An Assessment of Technology for Local Development
24. The Impact of Inflation on the Federal R&D Investment
25. Impact of Technology on Productivity of the Land
26. U.S. Food and Agricultural Research
27. Impacts of Applied Genetics
28. Technology and World Population
29. Cost-Effectiveness of Medical Technologies
30. Technologies for Forecasting Physician Supply and Requirements
31. Technologies for Determining Cancer Risks From the Environment