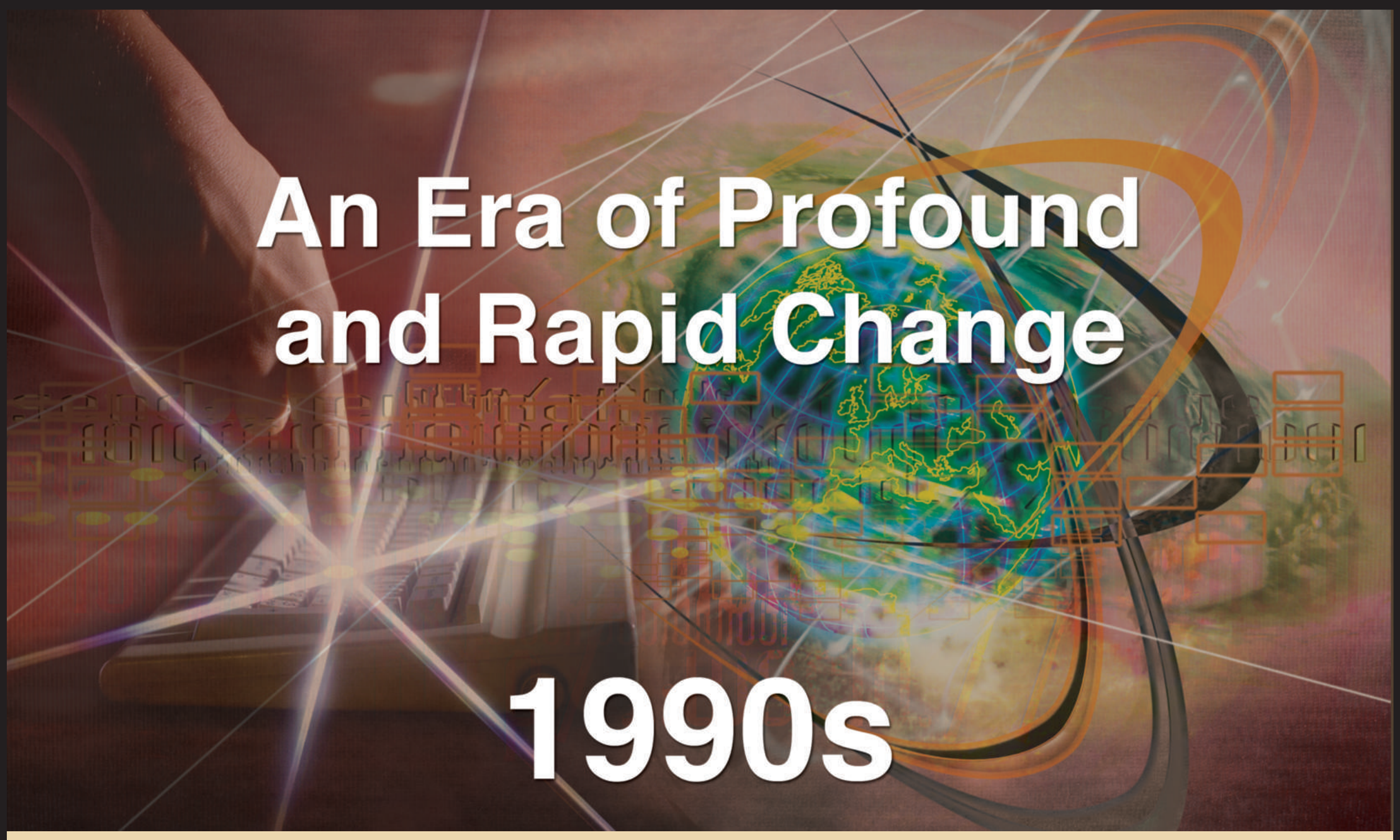
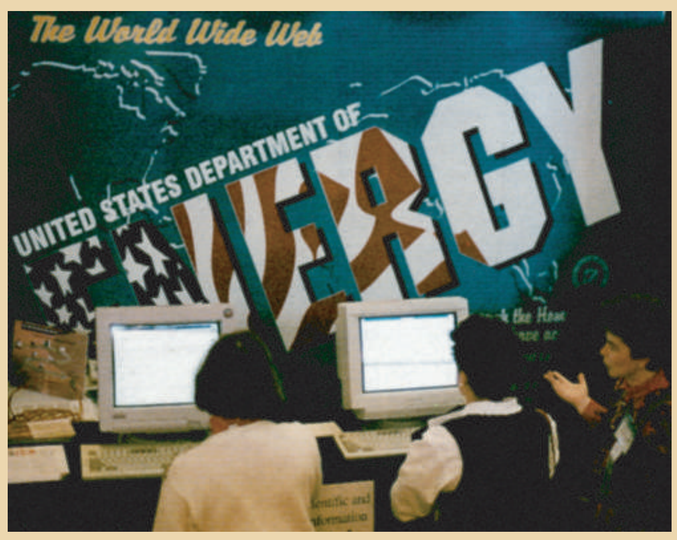
Office of Scientific and Technical Information



1991 Energy Science and Technology Software Center established at OSTI

1992 OSTI created system to manage Cooperative Research and Development Agreements (CRADAs), a new technology transfer mechanism

1994 OSTI unveiled the first DOE Home Page



1995 In response to a Secretarial initiative, OSTI hosted OpenNet; and developed the DOE Reports Bibliographic Database in partnership with the Government Printing Office

OPENNET Declassified Information

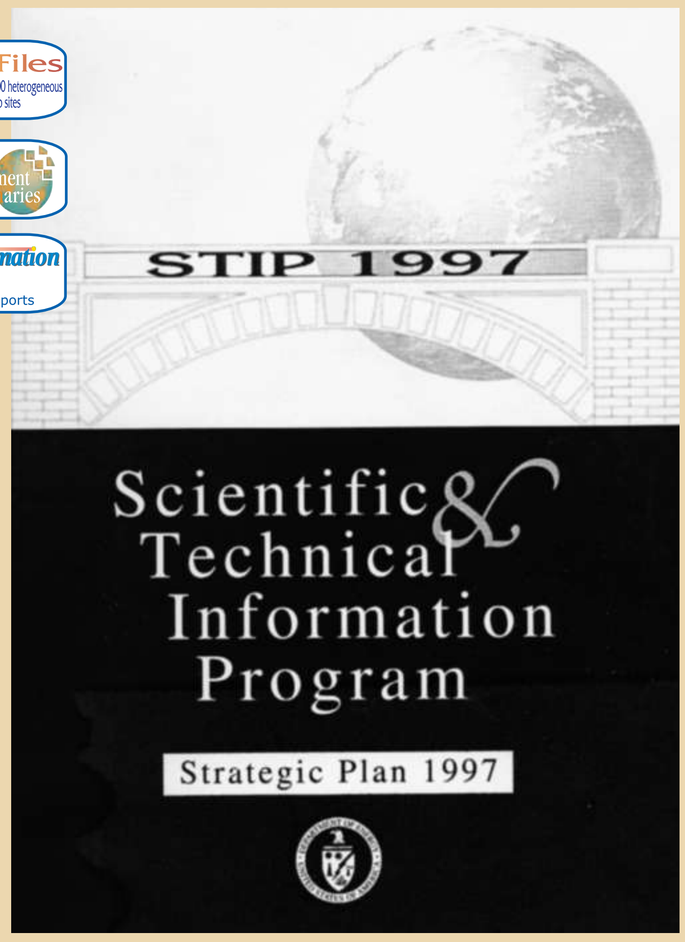
DOE Reports Bibliographic Database

1997 OSTI developed Web tools EnergyFiles, DOE R&D Project Summaries, and DOE Information Bridge; microfiche production and operation of onsite printing plant ended; STIP strategic plan issued, which increased collaboration with partners at laboratories and Operations Offices

EnergyFiles
Distributed searching across 500 heterogeneous databases and Web sites

Research & Development ProjectSummaries

Information Bridge
Full-text reports



1998 Online report submission capability initiated via Energy Link; Information Bridge available to public

1999 ETDEWEB, DOE R&D Accomplishments, Energy Portal Search and PubSCIENCE launched

ETDEWEB
ETDE World Energy Base

DOE R&D Accomplishments
Remarkable advances in science