

Top 15 cited subfields of science*

Electrical Engineering and Telecom.	42.5%
Applied Physics	17.6%
Condensed Matter Physics	3.3%
Materials Science	2.8%
Computer Sci – Artificial Intelligence	2.7%
Computer Sci – Hardware & architecture	2.2%
Computer Sci – Information systems	2.1%
Computer Sci – Software and graphics	1.6%
Automation and Control Systems	1.4%
Instruments and Instrumentation	1.4%
Computer Sci – Theory and methods	1.4%
Nuclear Science and Technology	1.0%
Physics – General	0.8%
Computer Sci. – Interdiscipl. Appl.	0.8%
Applied Mathematics	0.8%
Materials Science – Coating	0.7%
Manufacturing Engineering	0.7%

Top 15 citing technology areas (IPC code)**

G06-Computing, Calculating and Counting	23.1%
H01-Basic Electric Elements	20.7%
H04-Electric Communication Technique	12.4%
G01-Measuring and Testing	8.4%
G02-Optics	7.5%
H03-Basic Electronic Circuitry	6.7%
G11-Information Storage	3.9%
A61-Medical or Veterinary Sci., Hygiene	2.8%
H02-Generation, Conversion, or Distribution of Electric Power	2.2%
G05-Controlling and Regulating	1.4%
G10-Musical Instruments, Acoustics	1.3%
G03-Photography, Cinematography, Electrography and Holography	1.0%
C23-Coating Metallic Material	0.7%
C07-Organic Chemistry	0.6%
B05-Spraying or Atomising	0.5%
G09-Educating, Cryptography, Display, Advertising and Seals	0.5%
B32-Layered Products	0.4%

* Citations in corporate papers published in 2001 to all research papers published in the years 1992–2001, sorted by Thomson Scientific's Journal Categories.

** Citations within the reference lists of EPO and USPTO patents (patent application years: 1996–2001; cited publication years: 1996–2001). The technology areas refer to International Patent Classification (IPC) codes.

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**National Research Council, Division on
Earth and Life Studies, Commission on
Geosciences, Environment and
Resources, Committee on Prioritization
and Decision Making in the
Department of Energy Office of
Science and Technology**

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Power, 1998 A complete guide to the investor s in the power sector **EPA-600/7**, 1979 **Energy from the West**
University of Oklahoma. Science and Public Policy Program, Irvin L. White, 1979 **EPA 200-B.**, 1996-10 **EPA National**
Publications Catalog United States. Environmental Protection Agency, 2003 **Hazardous Waste Management** Gaynor
W. Dawson, Basil W. Mercer, 1986-03-28 Drawn from over 14 years of engineering and scientific experience this is a
comprehensive review of important approaches to hazardous waste management Deals with all major technical areas in this
field and takes a historical view of the evaluation of U S regulations and policy Also includes valuable information on ways
hazardous waste problems are addressed in foreign countries *Urban Energy Transition* Peter Droege, 2011-09-06 This
compendium of 29 chapters from 18 countries contains both fundamental and advanced insight into the inevitable shift from
cities dominated by the fossil fuel systems of the industrial age to a renewable energy based urban development framework
The cross disciplinary handbook covers a range of diverse yet relevant topics including carbon emissions policy and practice
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efforts renewable community support networks aspects of household level bio fuel markets urban renewable energy
legislation programs and incentives innovations in individual transport systems global urban mobility trends implications of
intelligent energy networks and distributed energy supply and storage and the case for new regional monetary systems and
lifestyles Presented are practical and principled aspects of technology economics design culture and society presenting
perspectives that are both local and international in scope and relevance **The Massachusetts register**, 1990
Innovative Technology Evaluation Report, 1995 Rochem Separation Systems, Inc., Disc Tube Module Technology
, 1998 **Soil and Groundwater Remediation Technologies** Yong Sik Ok, Jörg Rinklebe, Deyi Hou, Daniel C.W. Tsang, Filip
M.G. Tack, 2020-03-23 This book offers various soil and water treatment technologies due to increasing global soil and water
pollution In many countries the management of contaminated land has matured and it is developing in many others Topics
covered include chemical and ecological risk assessment of contaminated sites phytomanagement of contaminants arsenic
removal selection and technology diffusion technologies and socio environmental management post remediation long term
management soil and groundwater laws and regulations and trace element regulation limits in soil Future prospects of soil
and groundwater remediation are critically discussed in this book Hence readers will learn to understand the future
prospects of soil and groundwater contaminants and remediation measures Key Features Discusses conventional and novel
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groundwater pollution Features a case study of remediation of contaminated sites in the old industrial Ruhr area in Germany
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exhibit new challenges This book is designed for undergraduate and graduate courses and can be used as a handbook for

researchers policy makers and local governmental institutes Soil and Groundwater Remediation Technologies A Practical Guide is written by a team of leading global experts in the field *Innovative Treatment Technologies* ,1991 *Technical Reference Documents Supporting the Generic Environmental Impact Statement for Wastewater Management in Rural Lake Areas* ,1983 *Nevada Test Site (NTS) and Off-site Locations in the State of Nevada, Tonopah Test Range, Portions of the Nellis AFB Range (NAFR) Complex, the Central Nevada Test Area, and Shoal Area, Nye County* ,1996 **"Code of Massachusetts regulations, 2002"** ,2002 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020 **"Code of Massachusetts regulations, 2009"** ,2009 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020 "Code of Massachusetts regulations, 2000" ,2000 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020 *NASA Tech Briefs* ,2002 "Code of Massachusetts regulations, 2006" ,2006 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020 Decision Making in the U.S. Department of Energy's Environmental Management Office of Science and Technology National Research Council,Division on Earth and Life Studies,Commission on Geosciences, Environment and Resources,Committee on Prioritization and Decision Making in the Department of Energy Office of Science and Technology,1999-08-12 Printbegr nsninger Der kan printes 10 sider ad gangen og max 40 sider pr session

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