

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.

Siting Technology

LP Steffe



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