

Sciences et technique

Auteur	Titre	Editeur
AA. VV.	Cognitive science	MIT
AA. VV.	DSM 5	Masson
AA. VV.	Histoire des techniques	Gallimard
AA. VV.	Method and tactics cognitive sciences	L.E.A.
AA. VV.	Storia del pensiero filosofico e scientifico VII	garzanti
AA. VV.	Towards the Learning Grid	IOS
AA. VV.	Vision des couleurs et peinture	Musées de France
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AA. VV.	Zoologie III	Gallimard
AA. VV.	Zoologie IV	Gallimard
Abramson Ian	Oracle 10g notion fondamentales	McGraw-Hill
Alexandre Laurent	Robots (les) font-ils l'amour	Dunod
Allen James	Natural language understanding	The Benjamin/Cum
Alliage	Pour penser la technique	
AmettreaJour	Components quality reability handbook	Intel
AmettreaJour	Ethernet (The)	Intel
Anderson Dona Z.	Neural information processing systems	American Institute o
Arbib Michael	Computer and the cybernetic society	Academic
Aubert et alii	Lacan, l'écrit, l'image	Flammarion
Balibar Françoise	Galilée, Newton lus par Einstein	PUF
Barret Edward	Society of text (The)	MIT
Barstow David R. (Ed.)	Interactive programming environments	McGraw-Hill
Barthes Roland	Elementi di semiologia	Einaudi
Baulu Jean	Singes et grand singes	Fides
Beaulieu Alain	Quelque part en Amérique	Druide
Benveniste Émile	Dernières leçons	Seuil/Gallimard
Bergh René	Confectionnez vos vêtements	Flammarion
BitBol Michel	Mécanique quantique	Flammarion
Bittner Kurt	Use case modeling	Addison-Wesley
Blanchard P.	Le Buffon de la Jeunesse	Morizot

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Boringhieri Paolo	Albert Eistein scienziato e filosofo	Boringhieri
Bostrom Nick	Superintelligenza	
Bradou Pascal	Univers des plasmas (L')	Flammarion
Bunch Brians	Timetables of technology (The)	Touchstone
Calaprice Alice	An Einstein Encyclopedia	
Card Stuart K.	Psychology of Human-Computer Interaction	Lawrence Erlbaum A
Carroll John M.	Human-computer interaction in the new millenn	Addison-Wesley
Cartier Michel	Nouveau monde (Le) des infostructures	Fides
Change Embrace	Extreme programming explained	Addison-Wesley
Chu Nicolas	Réussir un projet de site web	Eyrolles
Cohen Laurent	Pourquoi les scimpanzés ne parlent pas	Osile Jacob
Cooper Alan	About face 2.0	Wiley
Cutland Nigel J.	Computability	Cambridge universit
D?	Objects, components, and frameworks with UM	Addison-Wesley
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Daiz Gragory	Heidegger and artificial intelligence	
Date C.J.	Introduction to database systems (An)	Addison-Wesley
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Démidivith/Maron	Éléments de calcul numérique	Mir
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Denney Richard	Succeeding with use cases	Addison-Wesley
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Dijkstra Edsger W.	Discipline of programming (The)	Prentice Hall
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Dreyfus Hubert L.	What computwer still can't do	MIT
Einstein Albert	Scienziato e filosofo	Boringhieri

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Ellul Jacques	Bluff technologique (Le)	Hachette
Emery Henry	Vie Végétale (La)	Hachette
Feldbaum A.	Principes théoriques des systèmes asservis optim	Mir
Feller Joseph	Understanding open source software developm	Addison-Wesley
Feymann Richard	Six not so easy pieces	Basic Books
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Flanagan Owen J.	Science of the mind (The)	MIT
Fodor Jerry	Modularity of mind (The)	MIT
Fogel David B.	Evolutionary Computation	IEEE
Franklin Ursula	Nouvel ordre technologique (Le)	Bellarmin
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Gardner Martin	Logic machines and diagrams	Chicago
Gary Marcus (Ed.)	Futur (The) of the Brain	Princeton UP
Gell-Mann Murray	Quark et le jaguar (Le)	Flammarion
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GoldHagen Daniel Jonah	Boureaux volontaires (les) de Hitler	Seuil
Gould Jay Stephen	Structure of evolutionary theory (The)	Belknap
Hanser Brinch	Operating system principles	Prentice Hall
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Helman/Veroff	International problem solving and data structure	The Benjamin/Cum
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Hindle Brooke	Emulation and invention	Norton & Company
Hoffman Daniel M. (Ed.)	Software fundamentals	Addison-Wesley
Hofstadter Douglas R.	Fluid concept & creative analogies	BasicBooks
Hofstadter Douglas R.	Godel, Escher, Bach: an eternal golden braid	Vinatge Books
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IEEE	Trial-use standars specification for micriprocess	IEEE
Jackson Michael	Principles of Program Design	Academic
Jackson Michael	Problems frames	Addison-Wesley
Jackson Michael	Software Requirements \$ Specifications	Addison-Wesley
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Jonese Steve	Introducing Genetics: A graphic Guide	
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Klein Etienne	Facteur temps ne sonne jamais deux fois (Le)	Flammarion
Kleppe Anneke	MDA explained	Addison Wesley
Knuth Donald	Art (The) of Computer Programming 2	Addison-Wesley
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Lévy Pierre	Intelligence collective (L')	Découverte
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More Max (ed.)	Transhumanist (The) reader	Wiley
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Newman William	Newton the Alchemist	Princeton UP
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Planck Max	Initiations à la physique	Flammarion
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Ryan Michael	Taste (A) for the beautiful	Princeton UP
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Van Zuylen H.J.	Redo compendium (The)	Wiley
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Vygotski Marc	Aide-mémoire de mathématiques supérieures	Mir
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Wolfe Jeremy	Mind's eye (The)	Freeman & compan

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Woodcock Joanne	Computer dictionary	Microsoft
Yazdani/Narayanan	Artificial Intelligence	Ellis Horwood
Yourdon Edward	Death march	Prentice Hall
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Zellini Paolo	Dittatura del Calcolo	Adelphi