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Author	Title	Year	Publisher	ISBN	Category
Abeles, M	Corticonics - Neural Circuits of the Cerebral Cortex	1991	Cambridge University Press	0-521-37617-3	Theoretical Neuroscience
Abramowitz, M.; Stegun, I.A.	Handbook of mathematical functions: with formulas, graphs, and mathematical tables	1974	Dover Publications	0-486-61272-4	General Mathematics
Adelman, George (Ed.)	Encyclopedia of Neuroscience, Third Ed. With CD-Rom	2004	Elsevier	444514325	Neuroscience (General and experimental)
Aleksandresku, Andrej	Modern C++ Design	2001	Addison Wesley	0-201-70431-5	Programming
Alhir, Sinan Si	Learning UML	2003	O'Reilly	596003447	Application Software
Allman, Eizabeth; Rhodes, John	Mathematical Models in Biology - An Introduction	2004	Cambridge University Press	0-521-52586-1	General Mathematics
Ameling, Walter	Laplace-Transformation	1975	Bertelsmann	3-571-19187-0	General Mathematics
Amit, Daniel J.	Modeling Brain Function - The World of Attractor Neural Networks.	1992	Cambridge University Press	0-521-42124-1	Theoretical Neuroscience
Amit, Daniel J.	Modeling Brain Function - The World of Attractor Neural Networks.	1999	Cambridge University Press	0-521-42124-1	Theoretical Neuroscience
Andersen, Per	The hippocampus Book (Oxford Neuroscience Series)	2007	Oxford Univ. Press	195100271	Neuroscience (General and experimental)
Anderson, James; Rosenfeld, Edward (Ed)	Neurocomputing - Foundations of Research	1988	MIT	0-262-0197-6	Theoretical Neuroscience
Anderson, James; Rosenfeld, Edward (Ed)	Neurocomputing 2 - Directions for Research	1990	MIT	0-262-01119-0	Theoretical Neuroscience
Anthony, Martin; Bartlett, Peter	Neural Network Learning: Theoretical Foundations	2002	Cambridge University Press	0-521-57353-X	Theoretical Neuroscience
Arbib, M. A., Erdi, P., and Szentagotai, J.	Neural Organization. Structure, Function and Dynamics.	1998	MIT Press	0-262-01159-X	Neuroscience (General and experimental)
Arbib, Michael A. [Ed.]	The Handbook of Brain Theory and Neural Networks	2003	The MIT Press	0-262-01197-2	Theoretical Neuroscience
Arnol'd, V.I. (Ed.)	Dynamical Systems V	1991	Springer	0-387-17002-2	Dynamical Systems
Arnol'd, V.I. (Ed.)	Dynamical Systems VIII	1993	Springer	3-540-53376-1	Dynamical Systems

Arnol'd, V.I.	Ordinary Differential Equations	2006	Springer	978-3-540-34563-3	General Mathematics
Augustine James R.	Human Neuroanatomy	2008	Academic Press	978-0-12-068251-5	Anatomy
Bagnard, Dominique (Ed.)	Axon Growth and Guidance	2008	Springer	978-0-387-76714-7	Neuroscience (General and experimental)
Banker, G.; Goslin, K. (Ed.)	Culturing Nerve Cells	2002	Bradford Book	262024381	Methods
Barner, Martin; Flohr, Friedrich	Analysis I	1974	de Gruyter	3 11 004691 1	General Mathematics
Barnes, Michael P.	Recovery after Stroke	2005	Cambridge University Press 2005	052182236X	Medical & Clinical Neuroscience
Barrett, Daniel J. und Richard E. Silverman, Robert G. Byrnes	SSH, The Secure Shell: The Definitive Guide, Second Edition	2005	O'Reilly	0-596-00895-3	System Administration
Baudet, Stephane	Methods in Cell Biologie	1994	Academic Press	978-0-12-564141-8	Methods
Bear MF, Connors BW, Paradiso MA	Neuroscience: Exploring the Brain. 2. Ausgabe (with CD-ROM)	2001	Lippincott Williams and Wilkins	0-781-1739446	Neuroscience (General and experimental)
Bear MF, Connors BW, Paradiso, MA	Neuroscience (w. CD-ROM)	2001	Lippincott Williams and Wilkins	0-781-1739446	Neuroscience (General and experimental)
Bear, Mark F., Connors, B, Paradiso, M.	Neuroscience: Exploring the Brain. 2. Ausgabe (with CD-ROM)	2001	Lippincott Williams and Wilkins	0-683-30596-4	Neuroscience (General and experimental)
Beck, Michael; Böhme, Harald u.a.	Linux Kernelprogrammierung. Algorithmen und Strukturen der Version 2.4. - 6. Auflage	2001	Addison-Wesley	3-8273-1659-6	Application Software
Becker, Wayne; Kleinsmith, Lewis; hardin, Jeff	The World of the Cell	2006	Pearson	0-321-31208-2	Biology
Becker, Pete	The C++ Standard Library Extensions	2007	Pearson	0-321-41299-0	Programing
Behnke, H.; Sommer, F.	Theorie der analytischen Funktionen einer komplexen Veränderlichen	1976	Springer	3-540-03299-1	General Mathematics
Bell, J.S.	Speakable and unspeakable in quantum mechanics	1993	Cambridge Uni. Press	0-521-36869-3	General Mathematics
Bender CM, Orszag SA	Advanced Mathematical Methods for Scientists and Engineers	1999	Springer	0-387-989315	General Mathematics

Berger, Theodore W. und Dennis L. Glanzmann	Toward replacement parts for the brain	2005	MIT Press	0-262-02577-9	Neuroscience (General and experimental)
Berger, Theodore W. und Dennis L. Glanzmann	Toward replacement parts for the brain	2005	MIT Press	0-262-02577-9	Neuroscience (General and experimental)
Binney, J.J. et al	The Theory of Critical Phenomena	1995	Clarendon Press	0-19-851393-3	Physics
Bliss, T.V.P.	Long-Term Potentiation	2004	Oxford Univ. Press	198530307	Neuroscience (General and experimental)
Boenick U, Bolz A	Medical Physics, Proceedings of the jointly held Congresses CCMP 2005 & BMT 2005 Vol 50, Sup.1, Pt.1	2005	Schiele & Schön GmbH	ISSN 0939-4990	Medical & Clinical Neuroscience
Boenick U, Bolz A	Medical Physics, Proceedings of the jointly held Congresses CCMP 2005 & BMT 2005 Vol 50, Sup.1, Pt.2	2005	Schiele & Schön GmbH	ISSN 0939-4990	Medical & Clinical Neuroscience
Bogdan, Boris; Villiger, Ralph	Valuation in Life Sciences - a practical guide	2007	Springer	978-3-540-45565-3	Miscellaneous
Bogousslavsky, Julien	Stroke Syndroms	2001	Cambridge University Press	521771455	Medical & Clinical Neuroscience
Booth, Vernon	Communication in Science - Writing a scientific paper and speaking at scientific meetings	2006	Cambridge Uni. Press	0-521-42915-3	Miscellaneous
Bouton, Mark. E.	Learning and Behavior	2006	Sinauer Associates Inc. U.S.	978-0-87893-063-0	Neuroscience (General and experimental)
Boyd, Robert W.	Nonlinear Optics	1992	Academic Press	0-12-121680-2	Physics
Bracewell, Ronald	Fourier Transform and Its Applications		McGraw-Hill Education - Europe	0-07-116043-4	Signals and Systems
Bradley Lowen S, Teich MC	Fractal-Based Point Processes	2005	Wiley-Interscience	471383767	General Mathematics
Brause, Rüdiger	Neuronale Netzwerke	1995	Teubner	3-519-12247-2	Theoretical Neuroscience
Bretschneider, Franklin; de Weille, Jan	Introduction to Electrophysiological Methods and Instrumentation	2006	Elsevier	123705886	Methods
Britton, Nicholas	Essential Mathematical Biology	2005	Springer	1-85233-536-X	General Mathematics
Bröcker, Theodor; Jänich, Klaus	Einführung in die Differentialtopologie	1973	Springer	3-540-06461-3	General Mathematics
Bronstein IN, Konstantin A	Handbook of Mathematics	2004	Springer	3-540434917	General Mathematics

Brooks FP	The Mythical Man-Month	2005	Addison-Wesley	201835959	Miscellaneous
Burchfield, R. W.	Fowlers Modern English Usage	2004	Oxford University Press	0-19-861021-1	Miscellaneous
Burnstock G, Sillito AM	Nervous Control of the Eye	2000	CRC Press	905823018X	Neuroscience (General and experimental)
Bushnell, C; Bisbaum, A (Eds.)	The Senses: A Comprehensive Reference. Volume 5: Pain	2008	Academic Press	978-0-126-39482-5	Neuroscience (General and experimental)
Butler, A., Hodos, W.	Comparative Vertebrate Neuroanatomy	2005	Wiley & Sons	471210056	Anatomy
Buzsaki, György	Rhythms of the Brain	2006	Rutgers University	0-19-530106-4	Neuroscience (General and experimental)
Buzsaki, György	Rhythms of the Brain	2006	Rutgers University	0-19-530106-4	Neuroscience (General and experimental)
Byrne; Roberts	From Molecules to Networks	2004	Elsevier	0-121486605	Neuroscience (General and experimental)
Cajal, S.M.	Regeln und Ratschläge zur wissenschaftlichen Forschung	1964	Ernst Reinhardt Verlag		Miscellaneous
Camazine, S.; Deneubourg, J.-L.; Franks, Nigel R.	Self-Organization in Biological Systems	2003	Princeton University Press	9,78069E+12	Theoretical Biology
Carnevale, Ted, Hines Michael	The NEURON Book	2006	Cambridge University Press	0 521 84321 9	Programming
Caudill, Maureen; Butler, Charles	Understanding Neural Networks: Computer Explorations, Vol. 1: Basic Networks	1992	Massachusetts Inst. of Tech.	0-262-53099-6	Theoretical Neuroscience
Caudill, Maureen; Butler, Charles	Understanding Neural Networks: Computer Explorations, Vol. 2Advanced Networks	1992	Massachusetts Inst. of Tech.	0-262-53100-3	Theoretical Neuroscience
Cavarero, J.-L.; Herin-Aime, D.	La conception des systemes d 'information	1982	Masson	2-225-78639-9	General Mathematics
Chang, Bernard et. al. (Ed.)	Atlas of Ambulatory EEG	2005	Elsevier	126213453	Medical & Clinical Neuroscience
Chapin JK, Moxon KA	Neural Prosthesis for Restoration of Sensory and Motor Function (Methods and New Frontiers in Neuroscience)	2001	CRC Press	849322251	NeuroTechnology
Chatfield, C.;Collins, A.J.	Introduction to Multivariate Analysis (Texts in Statistical Science)	2006	Chapman & Hall/CRC	412160404	General Mathematics
Cheswick WR, Bellovin SM, Rubin AD	Firewalls and Internet Security: Repelling the Wily Hacker	2003	Addison-Wesley-Professional	0-201-63466-X	System Administration

Chung, F.R.K. (Ed.)	Spectral Graph Theory	1994	American Mathematical Society	0-8218-0315-8	General Mathematics
Clarke, Charles	Neurology	2009	Wiley-Blackwell	9,78141E+12	Medical & Clinical Neuroscience
Cole J	Pride and a Daily Marathon	1995	Bradford Book	262531364	Medical & Clinical Neuroscience
Collins-Sussman, Ben Fitzpatrick, Brian W. Pilato, C. M.	Version Control with Subversion - Next Generation Open Source Version Control	2004	O'Reilly	0-596-00448-6	Application Software
Corbet J, Rubini A, Kroah-Hartman G	Linux Device Drivers, Third Edition	2005	O'Reilly	ISBN 0596005903	System Administration
Cover TM, Thomas JA	Elements of Information Theory	1991	Wiley-Interscience	471062596	Signals and Systems
Cowan M, Südhof TC, and Stevens CF (eds.)	Synapses	2001	The John Hopkins University Press	801871182	Neuroscience (General and experimental)
Cox DR, Lewis PAW	The Statistical Analysis of Series of Events	1966	Methuen's Monographs		Stochastic Mathematics
Cox DR, Isham V	Point Processes	2000	CRC Press	0-412-21910-7	Stochastic Mathematics
Crasto CJ	Neuroinformatics	2007	Humana Press	2007928342	Neuroscience (Theoretical)
Cristianini N, Shawe-Taylor J	An Introduction to Support Vector Machines and other kernel-based learning methods	2005	Cambridge University Press	521780195	Computer Science
Cristianini N, Shawe-Taylor J	An Introduction to Support Vector Machines and other kernel-based learning methods, 10. printing von 2006	2005	Cambridge University Press	521780195	Computer Science
Dalai Lama	Weg zur Überwindung der leid schaffenden Emotionen	2006	Auditorium		
Daley DJ, Vere-Jones D	An Introduction to the Theory of Point Processes, Vol. 1: Elementary Theory and Methods	2005	Springer	387955410	General Mathematics
Daley DJ, Vere-Jones D	An Introduction to the Theory of Point Processes, Vol. II: General Theory and Structure	2008	Springer	978-0-387-21337-8	Stochastic Mathematics
Dayan P., Abbott L.F	Theoretical Neuroscience	2001	MIT Press	262041995	Theoretical Neuroscience
Dayan P., Abbott L.F	Theoretical Neuroscience	2001	MIT Press	262041995	Theoretical Neuroscience
De Schutter E	Computational Neuroscience: Realistic Modeling for Experimentalists	2001	CRC Press	849320682	Theoretical Neuroscience

De Schutter E	Computational Modeling Methods for Neuroscientists	2009	MIT Press	9,78026E+12	Theoretical Neuroscience
Dehaene, Stanislas (Ed.)	From Monkey Brain to Human Brain	2005	MIT Press	0-262-04223-1	Neuroscience (General and experimental)
DeMarco T, Lister T	Bärentango: mit Risikomanagement Projekte zum Erfolg führen	2003	Hanser	3446223339	Miscellaneous
Dennett, D.	Sweet Dreams. Philosophical Obstacles to a Science of Consciousness	2006	MIT Press	0-262-04225-8	Popular Science
Destexhe A, Sejnowski TJ	Thalamocortical Assemblies: How Ion Channels, Single Neurons and Large-Scale Networks Organize Sleep Oscillations (Oxford Statistical Science Series)	2001	Oxford University Press	198524250	Neuroscience (General and experimental)
Diamond, M. C.; Scheibel, A.B.; Elson, L.M.	The Human Brain Coloring Book	1985	Harper Collins	0-06-460306-7	Anatomy
DiLorenzo, D.J.; Bronzino, J.D. (eds.)	Neuroengineering	2008	CRC Press	978-0-8493-8174-4	NeuroTechnology
Discovery Channel	Wunder des Gehirns	2008			DVD/CD
Dirl, Rainer; Kasperkovitz, Peter	Gruppentheorie	1977	vieweg	3-528-19156-2	General Mathematics
Ditzinger, Thomas	Illusionen des Sehens	2006	Elsevier	0-3827416957	Neuroscience (General and experimental)
Dodge, Y.	The Concise Encyclopedia of Statistics	2008	Springer	978-0-387-31742-7	General Mathematics
Doob, J.L.	Classical Potential Theory and its Probabilistic Counterpart	1984	Springer	3-540-90881-1	General Mathematics
Dornhege, Guide; Millan, Jose (eds.)	Toward Brain-Computer Interfacing	2007	Bradford Book	978-0-262-04244-4	NeuroTechnology
Dornhege, Guide; Millan, Jose (eds.)	Toward Brain-Computer Interfacing	2007	Bradford Book	978-0-262-04244-4	NeuroTechnology
Ebner FF	Neural Plasticity in Adult Somatic Sensory-Motor Systems	2005	CRC Press	849315212	Neuroscience (General and experimental)
Eliasmith C, Anderson CH	Neural Engineering: Computation, Representation, and Dynamics in Neurobiological Systems	2003	MIT Press	0-262-05071-4	Theoretical Neuros
Etter, Dolores M.	Introduction to MatLab for engineers and scientists	1996	Prentice Hall	135197031	Programming
Falconer, K.J.	The Geometry of Fractal Sets	1988	Camb. Uni. Press	0-521-33705-4	General Mathematics
Falk, G.; Ruppe, W.	Die Physik des Naturwissenschaftlers - Mechanik - Relativität - Gravitation	1975	Springer	3-540-07253-5	Physics

FAZ / Trötscher, H.P.	Hirnforschung. Wer ist der Käpt'n im Kopf? 2 Hörbücher	2006	FAZ	978-3-89843-950-3	
Feller, William	An Introduction to Probability Theory and Its Applications: Vol.2. 3. Edition	1971	John Wiley and Sons Ltd	0-471-25709-5	Mathematics-Stochastic
Feller, William	An Introduction to Probability Theory and Its Applications: Vol.2	1971	John Wiley and Sons Ltd	0-471-25709-5	Mathematics-Stochastic
Feng, J. (Ed.)	Computational Neuroscience: A Comprehensive Approach	2004	Chapman & Hall/CRC	1584883626	Theoretical Neuroscience
Finger, Stanley	Origins of Neuroscience. A History of Explorations into Brain Function.	2001	Oxford University Press	195146948	Neuroscience (General and experimental)
Finn, W.E.; LoPresti, P.G. (Eds.)	Handbook of Neuroprosthetic Methods	2003	CRC Press	849311004	NeuroTechnology
Firestein, St.; Beauchamp, G. (Eds.)	The Senses: A Comprehensive Reference. Volume 4: Olfaction and Taste	2008	Academic Press	978-012-639482-5	Neuroscience (General and experimental)
Fisher N.I.	Statistical Analysis of Circular Data	2000	Cambridge University Press	521568900	Mathematics-Stochastic
Fisher N.I.	Statistical Analysis of Circular Data	2006	Cambridge University Press	521568900	Mathematics-Stochastic
Flecknell, Paul	Laboratory Animal Anaesthesia	2009	Academic Press	978-0-12-369376-1	Animal Care and surgical Techniques
Fogel, Karl	Producing Open Source Software. How to run a succe	2005	O'Reilly Media	0-596-00759-0	Programming
Fortman JD, Hewett TA, Bennett BT	The Laboratory Nonhuman Primate	2002	CRC Press	849325625	Methods
Fowler M	Refactoring	1999		201485672	Programming
Frisch A	Essential System Administration	2002		596003439	System Administration
Friston, K. (Ed.)	Statistical Parametric Mapping: The Analysis of Functional Brain Images	2006	Academic Press	978-0-123-72560-8	Methods
Fromm, Erich	Psychologie für Nichtpsychologen	2006	Auditorium		
Frostig, Ron (Ed.)	In Vivo Optical Imaging of Brain Function. (Methods & New Frontiers in Neuroscience)	2002	CRC Press	849323894	Methods
Fu, LiMin	Neural Networks in Computer Intelligence	1994	McGraw	0-07-911817-8	Theoretical Neuroscience
Funk, Paul	Variationsrechnung und ihre Anwendung in Physik Technik	1970	Springer	-	General Mathematics
Fuster, Joaquin M.	The Prefrontal Cortex	2008	Elsevier	978-012-373644-4	Cognitive Neuroscience
Gamma, E.; Helm R, Johnson RE	Design Patterns	2004	Addison-Wesley	201633612	Miscellaneous

Gardiner, CW	Handbook of Stochastic Methods	2004	Springer	3-540-20882-8	Stochastic Mathematics
Gardner, E.; Kaas, J. (Eds.)	The Senses: A Comprehensive Reference. Volume 6: Somatosensation	2008	Academic Press	978-012-639482-5	Neuroscience (General and experimental)
Garfinkel S, Spafford G, and Schwartz A	Practical UNIX and Internet Security	2003	O'Reilly	596003234	Application Software
Gazzaniga MS	The Ethical Brain	2005	Dana Press	1-932594-01-9	Cognitive Neuroscience
Gazzaniga MS, Bizzi E, Black IB	The Cognitive Neurosciences III	2004	Bradford Book	262072548	Cognitive Neuroscience
Gazzaniga, M. S., Ivry, R. B., and Mangun, G. R.	Cognitive Neuroscience: the Biology of the Mind	2002	W.W. Norton & Company Ltd	393977773	Cognitive Neuroscience
Gedeon, Andreas	Science and Technology in Medicine	2006	Springer	0-387-27874-5	Medical & Clinical Neuroscience
Gegenfurtner, Karl R., Sharpe Lindsay T.	Color Vision: From genes to Perception	1999	Cambridge University Press	9,78052E+12	Cognitive Neuroscience
Gerstner W, Kistler W	Spiking Neuron Models: Single Neurons, Populations, Plasticity	2005	Cambridge University Press	521890799	Theoretical Neuroscience
Gerstner W, Kistler W	Spiking Neuron Models: Single Neurons, Populations, Plasticity	2005	Cambridge University Press	521890799	Theoretical Neuroscience
Gerthsen, C, Meschede D	Physik, m. CD-ROM	2004	Springer	3540026223	Physics
Gilat A	MATLAB An Introduction with Applications.	2005	John Wiley and Sons Ltd	471694207	Programming
Gilman, Sid	Neurobiology of Disease	2006	Elsevier	120885921	Medical & Clinical Neuroscience
Glimcher PW	Decisions, Uncertainty, And The Brain	2004	Bradford Book	262572273	Cognitive Neuroscience
Goossens, Michel; Lamport, Leslie	Guide to Latex - Graphics. Illustrating Documents with Text and Postscript. 4. Edition The Latex Companions Boxed Set - A Complete Guide and Reference for Preparing, Illustrating and Publishing Technical Documents	2004	Pearson Professional Education	0-201-85469-4	Application Software
Goossens, Michel; Lamport, Leslie	Guide to Latex - Integrating Text HTML and XML 4. Edition The Latex Companions Boxed Set - A Complete Guide and Reference for Preparing, Illustrating and Publishing Technical Documents	2004	Pearson Professional Education	0-201-43311-7	Application Software

Goossens, Michel; Lamport, Leslie	Guide to Latex - Tools and Techniques for Computer Typesetting. 2. Edition The Latex Companions Boxed Set - A Complete Guide and Reference for Preparing, Illustrating and Publishing Technical Documents	2004	Pearson Professional Education	0-201-36299-6	Application Software
Gowers, Timothy (Ed)	The Princeton Companion to Mathematics	2008	Princeton Univ. Press	978-0-691-11880-2	Mathematics
Graben, P.b.; Zhou, C.; Thi	Dynamics in Complex Brain Networks. Series: Underst	2008	Springer	978-3-540-73158-0	Theoretical Neuros
Grappin P	(Larousse) Dictionnaire general francais-allemand/allemand-francais	1999	Larousse	2035453453	Miscellaneous
Grael, Adolf	Neuronale Netze	1992	B.I.	3-411-16011-X	Theoretical Neuroscience
Gray JW	Mastering Mathematica: Programming Methods and Applications with CDROM	1997	Academic Press		Programming
Gutiérrez, Rafael (Ed)	Co-Existence and Co-Release of Classical Neurotransmitters	2009	Sprinter	978-0-387-09621-6	Neurosciene (General and Experimental)
Greenspan, Ralph J.	An Introduction to Nervous Systems	2007	Cold Spring Harbor	978-0-87969-821-8	Neuroscience (General and experimental)
Gutzwiler, Martin	Chaos in Classical and Quantum Mechanics	1991	Springer	3-540-97173-4	Physics
Haake, Fritz	Quantum Signatures of Chaos	1991	Springer	3-540-53144-0	Physics
Haken, Hermann	Brain Dynamics - Synchronization and Activity Patterns in Pulse-Coupled Neural Nets with Delays and Noise	2002	Springer	3-540-43076-8	Theoretical Neuroscience
Haken, Hermann	Brain Dynamics - Synchronization and Activity Patterns in Pulse-Coupled Neural Nets with Delays and Noise	2008	Springer	978-3-540-75236-3	Theoretical Neuros
Halmos, Raul R.	Measure Theory	1974	Springer	3-540-90088-8	General Mathematics
Hanselman DC, Littlefield BL	Mastering MATLAB 7	2005	Prentice Hall	131430181	Programming
Hastie T; Tibshirani R; Friedman J	The elements of statistical learning: data mining, inference, and prediction	2003	Springer	0-387-95284-5	Computer Science
Hastie T; Tibshirani R; Friedman J	The elements of statistical learning: data mining, inference, and prediction	2003	Springer	0-387-95284-5	Computer Science
Haykin, S.	Neural Networks	1999	Prentice Hall	0-13-273350-1	Computer Science
Haykin, S.; Proncipe Jose C. U.a.	New directions in Statistical Signal Processing. From Systems to Brain	2006	MIT Press Cambridge Massachusettes	0-262-08348-5	Signals and Systems

Haykin, S.; Principe Jose C. U.a.	New directions in Statistical Signal Processing. From Systems to Brain	2007	MIT Press Cambridge Massachusettes	0-262-08348-5	Signals and Systems
Hebb D.O.	The Organization of Behavior	2002	Lawrence Erlbaum Associates	805843000	Neuroscience (General and experimental)
Heisenberg, Werner	Einführung in die einheitliche Feldtheorie der Elementarteilchen	1967	Hirzel	-	Physics
Held, L.	Methoden der statistischen Interferenz	2008	Spektrum Verlag	978-3-8274-1939-2	Stochastic Mathematics
Helms, L.L.	Einführung in die Potentialtheorie	1973	Gruyter	3-11-0020339-4	General Mathematics
Herman, Irving P.	Physics of the Human Body	2007	Springer	978-3-540-29603-4	Physics
Herrmann, D.	Forschungshandbuch	2009	Alpha Informations GmbH	3980398315	Miscellaneous
Hertz J, Krogh A, Palmer R	Introduction to the Theory of Neural Computation	1991	Perseus Books Group	201515601	Theoretical Neuroscience
Heuser, Harro	Funktionsanalysis	1975	Teubner	3-519-02206-0	General Mathematics
Heldmaier, G.; Neuweiler, G.	Vergleichende Tierphysiologie, Band 1, Neuro- und Sinnesphysiologie	2003	Springer	3-540-44283-9	Biology
Heldmaier, G.; Neuweiler, G.	Vergleichende Tierphysiologie, Band 1, Neuro- und Sinnesphysiologie	2004	Springer	3-540-00067-4	Biology
Hilbert, H.; Bernays, P.	Grundlagen der Mathematik II	1970	Springer	-	General Mathematics
Hill, Richard W.; Wyse, Gor	Animal Physiology	2004	Sinauer Associates Inc.U.S.	978-0-87893-315-0	Biology
Hille, Bertil	Ion Channels of Excitable Membranes		Sunderland	0-87893-321-2	Neuroscience (General and experimental)
Höhne, Karl-Heinz	Brain and Skull, Regional, Functional, and Radiological Anatomy	2001	Springer	3-540-14910-4	Anatomy
Hollander M, Wolfe DA	Nonparametric Statistical Methods	1999	John Wiley and Sons Ltd	471190454	Mathematics- Stochastic
Hölscher, Christian	Neuronal Mechanisms of Memory Formation (Geb. Auszg)	2001	Cambridge Univ. Press	052177067X	Neuroscience (General and experimental)
Honerkamp, Josef;	Statistical Physics - An Advanced Approach with Applications. Web-enhanced with Problems and Solutions	2002	Springer Bln	3-540-43020-2	Physics

Honerkamp, Josef;	Statistical Physics - An Advanced Approach with Applications. Web-enhanced with Problems and Solutions	2002	Springer Bln	3-540-43020-2	Physics
Hoppenstaedt, Frank	Analysis and Simulation of Chaotic Systems	1993	Springer	3-540-97916-6	General Mathematics
Hoppenstaedt, Frank; Izhikevich Eugene	Weakly Connected Neural Networks	1997	Springer	0-387-94948-8	Theoretical Neuroscience
Hornby A.S.	Oxford Advanced Learner's Dictionary of Current English	2004	Cornelsen	3464115429	Miscellaneous
Huettel, Scott A.; Song, Allen W.; McCarthy, Gregory;	Functional Magnetic Resonance Imaging	2004	Sinauer Associates Inc.U.S.	978-0-87893-288-7	Methods
Humayun, M.S.; Weiland, J.D.; Chader, G.; Greenbaum, E. (Eds.)	Artificial Sight: Basic Research, Biomedical Engineering, and Clinical Advances Series: Biological and Medical Physics, Biomedical Engineering	2008	Springer	978-0-387-49329-9	NeuroTechnology
Humphreys, Riddoch (Eds.)	Attention in Action	2005	Psychology Press	Hb 1-84169-354-5	Cognitive Neuroscience
Hund, Friedrich	Grundbegriffe der Physik	1969	Bib. Inst.	-	Physics
Hund, Friedrich	Geschichte der physikalischen Begriffe	1971?	B.I.	3-411-00543-2	Physics
Hunt, Andrew; Thomas D, Cunningham W	The Pragmatic Programmer	2004	Addison Wesley	020161622X	Programming
Hüther, Gerald	Brainwash: Einführung in die Neurobiologie für Pädagogen, Therapeuten und Lehrer	2006	Auditorium		
Izhikevich, Eugene M.	Dynamical Systems in Neuroscience: The Geometry of Excitability and Bursting (Computational Neuroscience)	2007	MIT Press	262090430	Dynamical Systems
Jackson, John D;	Classical Electrodynamics	1999	Wiley, J	0-471-30932-X	Physics
Jarnet, Philipp	Gnuplot in Action	2010	Manning Publications	978-1-933988-39-9	Application Software
Jänich, Klaus	Topologie	1990	Springer	3-540-52913-6	General Mathematics
Jaspers, Karl	kleine schule des philosophischen Denkens	2006	Auditorium		
Johnston, Daniel; Miao-Sin Wu, Samuel	Foundations of Cellular Neurophysiology	1995	The MIT Press	0-262-10053-3	Theoretical Neuroscience
Johnston, Daniel; Miao-Sin Wu, Samuel	Foundations of Cellular Neurophysiology	1995	The MIT Press	0-262-10053-3	Theoretical Neuroscience
Jones, Edward G. ; Peters, Alan (Ed.)	Cerebral Cortex 14: Neurodegenerative and Age-Related Changes in the Structure and Function of Cerebral Cortex	1999	Springer	0-306-45966-3	Neuroscience (General and experimental)

Jones, Edward G. ; Peters, Alan (Ed.)	Cerebral Cortex 5: Sensory-motor areas and aspects of cortical connectivity	1986	Plenum Press	0-306-42174-7	Neuroscience (General and experimental)
Jones, Edward G.; Peters, Alan (Ed.)	Cerebral Cortex 11: The barrel cortex of rodents	1995	Plenum Press	0-306-44847-5	Neuroscience (General and experimental)
Josuttis, Nicolai M.	The C ++ Standard Library - A Tutorial and Reference	2005	Addison-Wesley	0-201-37926-0	Programming
Kaas JH, Collins CE	The Primate Visual System	2004	CRC Press	849312434	Neuroscience (General and experimental)
Kandel ER, Schwartz JH, and Jessell TM (eds.)	Principles of neural science McGraw-Hill.	2000	McGraw-Hill Education - Europe	0-8385-7701-6	Neuroscience (General and experimental)
Kaufmann, Stuart A.	The Origins of Order	1993	Oxford University Press	978-0-19-505811-6	Theoretical Biology
Kaye, Brian H.	A random walk Through Fractal Dimensions	1989	VCH	3-527-27876-1	General Mathematics
Kelley, J.; Srinivasan, T.P.	Measure and Intergral Vol. 1	1988	Springer	3-540-96633-1	General Mathematics
Kinnebrock, W.	Neuronale Netze	1994	Oldenbourg	3-48622947-8	Theoretical Neuroscience
Kittel, Charles	Physik der Wärme	1973	R. Oldenbourg	3-486-33821-8	Physics
Klötzer, Rolf	Mehrdimensionale Variationsrechnung	1970	Birkhäuser	-	General Mathematics
Koch C (Herausgeber), Segev I (Herausgeber)	Methods in Neuronal Modeling - 2nd Edition: From Ions to Networks (Computational Neuroscience)	2001	Bradford Book	262112310	Theoretical Neuroscience
Koch C, Davis JL	Large-Scale Neuronal Theories of the Brain (Computational Neuroscience)	1995	Bradford Book	262111837	Theoretical Neuroscience
Koch Christof	Biophysics of Computation: Information Processing in Single Neurons	2004	Oxford University Press	195181999	Signals and Systems
Koch Christof	Biophysics of Computation: Information Processing in Single Neurons	2004	Oxford University Press	195181999	Signals and Systems
Koch Christof	Biophysics of Computation: Information Processing in Single Neurons	2004	Oxford University Press	195181999	Signals and Systems
Kopka, Helmut; Daly, Patrick	Guide to Latex - 4. Edition. Tools and Techniques for Computer Typesetting	2004	Addison-Wesley	0-321-17385-6	Application Software
Kracke, Helmut	Mathe-musische Knobelisken	1983	Dümmler	3-427-4711 2-8	General Mathematics
Krengel, U.	Einführung in die Wahrscheinlichkeitstheorie und Statistik: für Studium, Berufspraxis und Lehramt. 8. Auflage	2003	Vieweg, F	3-528-67259-5	Mathematics-Stochastic

Kress, R.	Linear Intergral Equations	1989	Springer	3-540-50616-0	General Mathematics
Kubo, R.; Toda, M.; Hshitsume	Statistical Physics II	1991	Springer	3-540-53833-X	Physics
Kunick, A.; Steeb, W.-H.	Chaos in dynamischen Systemen	1986	Wissenschaftsverlag	3-411-03135-2	Physics
Lakos, John	Large-Scale C++ Software Design.	1997	Addison Wesley	201633620	Programming
Landau, L.D.; Lifshitz, E.M.	Statistical Physics Part 1 - course of theoretical physics	2003	Butterworth-Heinemann	0-7506-3372-7	Physics
Landau, L.D.; Lifshitz, E.M.	Course in Theoretical Physics Vol 2 The Classical Theory of Fields	2003	Butterworth-Heinemann	0-7506-2768-9	Physics
Landau, L.D.; Lifshitz, E.M.	Statistical Physics Part 1 - course of theoretical physics	2003	Butterworth-Heinemann	0-7506-3372-7	Physics
Last, M; Kandel, A.; Bunke, H.	Data mining in time series database	2004	World Scientific Publishing Co Pte Ltd	981-238-290-9	Signals and Systems
Latash Mark L.	Progress in Motor Control, Volume 1: Bernstein's Traditions in Movement Studies	1998	Human Kinetics	880116749	Neuroscience (General and experimental)
Latash, Mark L.; Lestienne, Francis (Eds.)	Motor Control and Learning	2006	Springer	0-387-25390-4	Neuroscience (General and experimental)
Leichnetz, George R.	Digital Neuroanatomy. An interactive CD Atlas with Te	2006	Wiley & Sons	0-470-04000-9	Anatomy
Leipholtz, Horst	Stability Theory	1987	Teubner	0-471-91181-X	Physics
Leo, W.R.	Techniques for Nuclear and Particle Physics Experiments	1987	Springer	3-540-17386-2	Physics
Lessner, Günter	Elemente der Topologie und Graphentheorie	1980	Herder	3-451-18097-9	General Mathematics
Leven, Ronald et. al.	Chaos in dissipativen Systemen	1994	Akademie Verlag	3-05-501641-6	Physics
lu, Yung-Chen	Singularity Theory and an Introduction to Catastrophe Theory	1976	Springer	3-540-90221-X	General Mathematics
Lutz M	Programming Python	2001	O'Reilly	596000855	Programming
Lutz M, Ascher D	Learning Python	2001	O'Reilly	596002815	Programming
Lynch, Stephen	Dynamical Systems with Applications using Mathematica	2007	Birkhäuser	0-8176-4482-6	Dynamical Systems
Maass W, Bishop CM	Pulsed Neural Networks	2001	Bradford Book	262632217	Theoretical Neuroscience
Mac lane, S.	Kategorien	1972	Springer	3-540-05634-3	General Mathematics
Mac Lane, Saunders	Homology	1967	Springer	-	General Mathematics

Macrina, Francis L.	Scientific integrity: Text and cases in responsible conduct of research	2005	ASM Press	1-55581-318-6	Miscellaneous
Mahnke, R. et al	Nichtlineare Phänomene und Selbstorganisation	1992	Teubner	3-519-03089-6	Physics
Marler, Peter; Slabbekoorn Hans	Nature's Music	2004	Elsevier	0 12 473070 1	Neuroscience (General and experimental)
Marsal, Dietrich	Die numerische Lösung partieller Differentialgleichungen	1976	BI Wissenschaftsverlag	3-411-01501-2	General Mathematics
Martelli A, Martelli Ravenscroft A, Ascher D	Python Cookbook	2005	Python Cookbook	596007973	Programming
Masland, R.; Albright, T. (Eds.)	The Senses: A Comprehensive Reference. Volume 1: Vision I	2008	Academic Press	978-012-639482-5	Neuroscience (General and experimental)
Masland, R.; Albright, T. (Eds.)	The Senses: A Comprehensive Reference. Volume 2: Vision II	2008	Academic Press	978-012-639482-5	Neuroscience (General and experimental)
Masson, Michel	Methodologies generales de traitement statistique de l'information de masse	1980	Nathan	2-7124-0718-8	General Mathematics
Matlab	Getting Started with Matlab	2005	TheMathWorks		Programming
Matlab	Using Matlab Graphics	2005	TheMathWorks		Programming
Matlab	Mathematics	2005	TheMathWorks		Programming
Matlab	Desktop Tools and Development Environment	2005	TheMathWorks		Programming
Matlab	Programming	2005	TheMathWorks		Programming
Matlab	User's Guide (Statistic Toolbox)	2004	TheMathWorks		Programming
Matlab	User's Guide (Signal Processing Toolbox)	2002	TheMathWorks		Programming
Matthews, Janice; Bowen, Matthews, Robert	Successful scientific writing	2006	Cambridge Uni. Press	0-521-78962-1	Miscellaneous
McClelland, James; Rumelhart, David	Explorations in Parallel Distributed Processing	1988	Mass. Inst. Of. Tech.	0-262-63113-X	Theoretical Neuroscience
McConnell S	Code Complete	2004	Microsoft Press	735619670	Programming
McCracken, Daniel	Computerpraxis mit Fortran 77	1984	Carl Hanser	3-446-14216-9	Programming
Mecklenburg R	Managing Projects with GNU Make	2002	O'Reilly	596006101	Application Software
Merkel R, Boer G u.a.	Intervening in the brain. Changing Psyche und Society	2007	Springer	978-3-540-46476-1	NeuroTechnology
Merriam-Webster	The Merriam-Webster Dictionary of Synonyms and Antonyms.	1992	Merriam-Webster	877799067	Miscellaneous
Messiah, Albert	Quantenmechanik	1976	de Gruyter	3-11-003686-X	Physics
Metzinger, Thomas	Being No One. The Self-Model Theory of Subjectivity	2004	MIT Press	262633086	Miscellaneous

Meyers Scott	Effective C++- 55 Specific Ways to Improve Your Programs and Designs	2005	Addison-Wesley Professional	321334876	Programming
Meyers, Scott	Effective STL	2005	Addison-Wealey	201749629	Application Software
Meyers, Scott	Effective C++ - 55 Specific Ways to Improve Your Programs and Designs. 3. Edition, 4. reprint	2006	Addison Wesley	0-201-92488-9	Programming
Michlin, S.G.	Partielle Fifferentialgleichungen in der mathematischen Physik	1978	Harri Deutsch	3-97144-364-6	General Mathematics
Miikkulainen, Risto; James A. Bednar, Choe Yoonsuck und Joseph Sirosh	Computational Maps in the Visual Cortex	2005	Springer	0-387-22024-0	Neuroscience (General and experimental)
Milford, Michael John	Robot Navigation from Nature	2008	Springer	978-3-540-77519-5	NeuroTechnology
Miller R, Wickens J	Brain Dynamics and the Striatum Complex	2000	CRC Press	9057024780	Neuroscience (General and experimental)
Minsky, Marvin; Papert, Seymour	Perceptrons	1990	MIT	0-262-63111-3	Theoretical Neuroscience
Mitchell, Tom M.	Machine Learning	1997	McGraw-Hill	0-07-115467-1	Computer Science
Mittelbach, Frank und Michael Goossens	The Latex Companion	2006	Addison-Weasey	0-201-36299-6	Application Software
Moller, Aage A.	Hearing: Anatomy, Physiology and Disorders of the Auditory System	2006	Elsevier	123725194	Neuroscience (General and experimental)
Montgomery, Scott	The Chicago Guide to Communicating Science	2003	Univ. of Chicago Press	0-226-53485-5	Miscellaneous
Moore, John W.	Neurons in Action 2: Tutorials and simulations using neuron. Mit CD	2007	Sinauer Associates Inc.U.S.	0-87893-548-7	Programming
Morris, Richard; Tarassenko, Lionel; Kenward, Michael	Cognitice Systems - Information Processing Meets Brain Science	2006	Elsevier	120885662	Cognitive Neuroscience
Murray, J.D	Mathematical Biology, I – Spatial Models and Biomedical Applications	2003	Springer	0-387-95228-4	Biology
Nauck, Detlef et al	Neuronale Netze und Fuzzy-Systeme	1994	vieweg	3-528-05265-1	Theoretical Neuroscience
Neiryck, Jacques	Tout savoir sur le cerveau et les dernieres decouvertes sur le Moi	2006	FAVRE	2-8289-0931-X	Neuroscience (General and experimental)
Nelson Philip	Biological Physics	2008	Freeman	978-0-7167-9897-2	Theoretical Biology

Nelson RJ	The Somatosensory System: Deciphering the Brain's Own Body Image	2002	CRC Press	849323363	Neuroscience (General and experimental)
Newham, Cameron; Rosenblatt, Bill;	Learning the bash Shell	1998	O'Reilly & Associates, Inc.	1-56592-347-2	Application Software
Nicholls, John G.; Fuchs, Paul A.	From Neuron to Brain	2001	Sinauer Associates Incorporated	0-87893-581-9	Neuroscience (General and experimental)
Nicolelis, Miguel A.L. (Ed.)	Methods for Neural Ensemble Recordings. (Methods & New Frontiers in Neuroscience)	1999	CRC Press	849333512	Methods
Niedermeyer, Ernst; da Silva, Fernando Lopes (Ed.)	Electroencephalography: Basic Principles, CLinical Applications, and Related Fields	2005	LW&W	683302841	Medical & Clinical Neuroscience
Nieuwenhuys, R., Voogd, J., van Huijzen, C.	The Human Central Nervous System	2008	Springer	978-3-540-34684-5	Anatomy
Nijkamp, Peter; Reggiani	Interaction, Evolution and Chaos in Space	1992	Springer	3-540-55458-0	General Mathematics
Nöbeling, Georg	Einführung in die nichteuklidischen Geometrien der Ebene	1976	Gruyter	3-11-002001-7	General Mathematics
Noe, Alva	Action in Perception	2006	Cloth	262640635	Miscellaneous
Northrop RB	Introduction to Dynamic Modeling of Neuro-Sensory Systems	2001	CRC Press	849308143	Theoretical Neuroscience
Nunez, Paul; Shrinivasan, Ramesh	Electric Fields of the Brain. The Neurophysics of EEG.	2006	Oxford University Pr	978-0195050387	Neuroscience (General and experimental)
Nunez, A.; Malmierca E.	Corticofugal Modulation of Sensory Information	2007	Springer	978-3-540-36769-7	Anatomy
O'Hagan, Anthony; Forster, Jonathan	Kendall's Advanced Theory of Statistics, Vol. 2B, Bayesian Inference	2004	Hodder Education	0-340-807520	Stochastic Mathematics
Oldham, Keith; Myland, Jan; Spanier, Jerome	An Atlas of Functions	2009	Springer	978-0-387-48806-6	General Mathematics
Oppenheim, Alan V.; Willsky, Alan S.	Signals and Systems. Second edition	1997	Pearson Higher Education	0-13-651175-9	Signals and Systems
Oualline S	Practical C++ Programming	2003	O'Reilly	596004192	Programming
Oualline S	Practical C++ Programming	2003	O'Reilly	596004192	Programming
Oualline S	Practical C++ Programming	2003	O'Reilly	596004192	Programming
Owen, G.	Spieltheorie	1971	Springer	3-540-05498-7	General Mathematics
Oxtoby, J.C.	Mass und Kategorie	1971	Springer	3-540-05393-X	General Mathematics

Papoulis, Athanasios	Probability, Random Variables and Stochastic Processes. With Errata Sheet.-4. Edition	2002	Mc Graw Hill	71199810	Mathematics-Stochastic
Papoulis, Athanasios; Pillai Unnikrishna	Probability, Random Variables and Stochastic Processes	2002	Mc Graw Hill	0-07-122661-3	Mathematics-Stochastic
Parain-Vial, J.	Les difficultes de la quantification et de la mesure	1981	Maloine	2-221-00753-1	General Mathematics
Paxinos, G	The Rat Nervous System	2004	Academic Press	125476388	Anatomy
Paxonis, George; Watson, Charles	The Rat Brain in Stereotaxis coordinates	2005	Elsevier	0-120884720	Anatomy
Pears, A.R.	Dimension Theory of General Spaces	1975	Cambridge Uni. Press	0-521-20515-8	General Mathematics
Peitger, Heinz-Otto et al	Fractals for the Classroom	1992	Springer	3-540-97041-X	General Mathematics
Percival, Donald B. , Andrew T. Walden	Spectral Analysis for Physical Applications: Multitaper and Conventional Univariate Techniques	2002	Cambridge University Press	052135532X	Physics
Perrow C	Normal Accidents	1999	Princeton Univ. Press	691004129	Miscellaneous
Peters, Alan (Ed.)	Cerebral Cortex 10: Primary visual cortex in primates	1994	Plenum Press	0-306-44605-7	Neuroscience (General and experimental)
Peters, Alan (Ed.)	Cerebral Cortex 3: Visual Cortex	1985	Springer	0-306-42025-2	Neuroscience (General and experimental)
Peters, Alan (Ed.)	Cerebral Cortex 4: Association and Auditory Cortices	1985	Springer	978-0-306-42040-5	Neuroscience (General and experimental)
Peters, Alan (Ed.)	Cerebral Cortex 4: Association and Auditory Cortices	1985	Springer	978-0-306-42040-5	Neuroscience (General and experimental)
Peters, Alan (Ed.)	Cerebral Cortex 8: Comparative Structure and Evolution of Cerebral Cortex	1990	Plenum Press	0-306-43477-6	Neuroscience (General and experimental)
Pitkänen A, Schwartzkron PA and Moshé AL	Models of Seizures and Epilepsy	2006	Elsevier Academic Press	0-120885549	Medical & Clinical Neuroscience
Pockett S, Banks W, Gallagher S (Eds):	Does Consciousness Cause Behavior?	2006	MIT Press	0-262-16237-7	Popular Science
Posner (Ed.):	Cognitive neuroscience of attention	2004	Guilford	Hb: 1-59385-048-4	Cognitive Neuroscience
Poston, Tim; Stewart, Ian	Catastrophe Theory and its Applications	1978	Pitman	0-273-08429	General Mathematics

Powers S, Peek J, O'Reilly T	UNIX Power Tools	2002	O'Reilly	596003307	Application Software
Preissl, Hubert	Magnetoencephalography	2005	Elsevier	0-123668697	Methods
Press WH, Teukolsky SA, Vettering WT, Flanner BP	Numerical Recipes, Example Book (C++)	2003	Cambridge University Press	521750342	Programming
Press WH, Teukolsky SA, Vettering WT, Flannery BP	Numerical Recipes in C++	2003	Cambridge University Press	521750334	Programming
Press WH, Teukolsky SA, Vettering WT, Flannery BP	Numerical Recipes in C++	2003	Cambridge University Press	521750334	Programming
Protter, Philip	Stochastic Integration and Differential Equations	1990	Springer	3-540-50996-8	Mathematics-Stochastic
Prusinkiewicz, P.; Hanan, J.	Lindenmayer Systems, Fractals, and Plants	1992	Springer	3-540-97092-4	General Mathematics
Prusinkiewicz, P.; Lindenmayer, A.	The Algorithmic Beauty of Plants	1990	Springer	3-540-97297-8	General Mathematics
Purves D, Augustine GJ, Fitzpatrick D	Neuroscience Including Sylvius, 1 CD-ROM	2004	Sinauer Associates	878937250	Neuroscience (General and experimental)
Purves, Dale, Lotto Beau R.	Why we see what we do. An Empirical Theory of Vision	2003	Sinauer Associates Inc.U.S.	0-87893-752-8	Neuroscience (General and experimental)
Oualline S	Practical C++ Programming	2003	O'Reilly	596004192	Programming
Oualline S	Practical C++ Programming	2003	O'Reilly	596004192	Programming
Querenburg, Boto von	Mengentheoretische Topologie	1976	Springer	3-540-06417-6	General Mathematics
Ramon y Cajal, S	Histology of the Nervous System of Man and Vertebrates	1995	OUP	195074017	Anatomy
Ramon y Cajal, S	Histology of the Nervous System of Man and Vertebrates	1995	OUP	195074017	Anatomy
Ramon y Cajal, S	New Ideas on the Structure of the Nervous System in Man and Vertebrates	1994	MIT Pres	0-262-18141-X	Neuroscience (General and experimental)
Randall, David; Burggren, V	Eckert Animal Physiology. Mechanisms and Adaptation	2001	WH Freemann	0-7167-3863-5	Biology
Rao, Rajesh P.M. et al (Ed.)	Probabilistic Models of the Brain	2002	MIT Press	0-262-18224-6	Theoretical Neuroscience
Rauhaut, B.; Schmitz, N.; Zachow. E.-W.	Spieltheorie	1979	Teubner	3-519-02351-2	General Mathematics

Reeke GN, Poznanski RR, Lindsay KA, Rosenberg JR, Sporns O	Modeling in the Neurosciences: From Biological Systems to Neuromimetic Robotics	2005	CRC Press	415328683	Theoretical Neuroscience
Reichardt, Hans	Vorlesungen über Vektor- und Tensorrechnung	1968	VEB Deutscher Wissenschaften		General Mathematics
Reichert, William M.	Indwelling Neural Implants	2008	CRC Press	978-0-8483-9362-4	NeuroTechnology
Reichl, L.E.	The Transition to Chaos	1992	Springer	3-540-97753-8	Physics
Reif, F.	Statistische Physik und Theorie der Wärme	1984	W. d. Gruyter	3110102641	Physics
Rektorys, Karel	Variationsmethoden in Mathematik, Physik und Technik	1984	Hanser	3-446-13690-8	General Mathematics
Reuter, Peter, Reuter, Ch.	Medical Dictionary, English-German Band 1	1995	Georg Thieme, Stuttgart	3-13-100471	Miscellaneous
Reuter, Peter, Reuter, Ch.	Medizinisches Wörterbuch, Deutsch-Englisch, Band 2	1999	Georg Thieme, Stuttgart	3-13-100491-6	Miscellaneous
Riehle A, Vaadia E (eds)	Motor Cortex in Voluntary Movements	2005	CRC Press	849312876	Neuroscience (General and experimental)
Rieke, Fred; Warland, David	Spikes - Exploring the Neural Code	1999	The MIT Press	0-262-68108-0	Theoretical Neuroscience
Ripley, Brian D.	Stochastic Simulation	2006	Wiley & Sons	978-0-470-00960-4	Mathematics-Stochastic
Risken, Hannes;	The Fokker-Planck Equation , Methods of Solutions and Applications	1996	Springer Bln	3-540-61530-X	Mathematics-Stochastics
Ritter, Helga et al	Neuronale Netze	1991	Addison-Wesley	3-89319-172-0	Theoretical Neuroscience
Robbins A , Beebe NHF	Classic Shell Scripting	2005	O'Reilly	596005954	Application Software
Robert, Paul	Le nouveau Petit Robert dictionnaire alphabetique et analogue de la langue francaise	2005	Dictionnaires Le Robert	2-8490-2066-4	Miscellaneous
Robinson, Derek J.S.	A Course in the Theory of Groups	1993	Springer	3-540-94092-8	General Mathematics
Rockland, Kathleen S.; Kaas, Jon H.; Peters, Alan (Eds.)	Cerebral Cortex 12: Extrastriate Cortex in Primates	1998	Springer	978-0-306-45530-8	Neuroscience (General and experimental)
Rodieck, Robert W.	The First Steps in Seeing	1998	Sinauer Associates Inc.U.S.	978-0-87893-757-8	Neuroscience (General and experimental)
Rohlf FJ, Sokal RR	Statistical Tables	1994	W.H. Freeman & Company	071672412X	Tables

Rojas, Raul	Theorie der neuronalen Netze	1993	Springer	3-540-56353-9	Theoretical Neuroscience
Rosenblatt, Murray	Markov Processes. Structure and Asymptomic Behavior	1971	Springer	3-540-05480-4	General Mathematics
Roth, Gerhard	Das verknüpfte Gehirn	2006	Auditorium		
Roubine, E.	Introduction a la theorie de la communication 1 - Signaux non aleatoires	1979	Masson	2-225-63470-X	General Mathematics
Roubine, E.	Introduction a la theorie de la communication 2 - Signaux aleatoires	1979	Masson	2-225-63460-2	General Mathematics
Rumelhart, David et al	Parallel Distributed Processing Explorations in the Microstructure of Cognition, Vol. 1: Foundations	1989	MIT	0-262-18120-7	Theoretical Neuroscience
Rumelhart, David et al	Parallel Distributed Processing Explorations in the Microstructure of Cognition, Vol. 2: psychological and Biological Models	1989	MIT	0-262-13218-4	Theoretical Neuroscience
Sahlin, Doug	How to Do Everything with Adobe Acrobat 7.0.	2005	McGraw-Hill/Osborne Media	72257881	Application Software
Sawelski, F.S.	Die Zeit und ihre Messung	1977	Verlag Harri Deutsch	3-87144-288-7	Physics
Scheiderer, Jürgen	mitp-Trainingsbuch SuSE Linux. Sicherheit.	2001	mitp Bonn	3-8266-0704-X	Application Software
Schmidt, Douglas C.; Huston, Stephen D.	C++ Network Programming Volume 1 - Mastering Complexity with ACE and Patterns	2002	Addison-Wesley	0-201-60464-7	Programming
Schmidt, Richard A.; Lee, Timothy D.	Motor control and learning : a behavioral emphasis	1999	Human Kinetics	0-88011-484-3	Neuroscience (General and experimental)
Schneider, P.; Ehlers, J.; Falco, E.	Gravitational Lenses	1992	Springer	0-387-97070-3	Physics
Schöpf, Hans-Georg	Von Kirchhoff bis Planck - Theorie der Wärmestrahlung in historisch-kritischer Darstellung	1978	Akademie-Verlag	3-528-06840-X	Physics
Schubert, Horst	Kategorien I	1970	Springer	-	General Mathematics
Schubert, Horst	Kategorien II	1970	Springer	-	General Mathematics
Schubert, Horst	Topologie	1964	Teubner	-	General Mathematics
Schumacher, Martin; Schulgen, Gabi	Methodik klinischer Studien (Statistik und ihre Anwendungen)	2002	Spinger	3540433066	Methods
Schuster, Heinz-Georg	Deterministic Chaos	1988	VCH	3-527-26862-6	Physics
Schüz, Almut ; Miller, Robert	Cortical Areas; Unity and Diversity	2002	CRC Press	041527723X	Anatomy

Schwarz, H.R.	Methode der finiten Elemente	1991	Teubner	3-519-22349-X	General Mathematics
Selzer, Michael	Textbook of Neural Repair and Rehabilitation, Vol. 1: Neural repair and Plasticity	2006	Cambridge University Press	2005 521856418	Medical & Clinical Neuroscience
Selzer, Michael	Textbook of Neural Repair and Rehabilitation, Vol. 2: Medical Neurorehabilitation	2006	Cambridge University Press	2005 521856426	Medical & Clinical Neuroscience
Sexl, R.U.; Urbantke, H.K.	Gravitation und Kosmologie	1975	B.I.	3-411-01487-3	Physics
Sexl, Roman; Urbantke, Helmuth	Relativität Gruppen Teilchen	1976	Springer	3-211-81364-0	Physics
Shadmehr R., Wise S. P.	The Computational Neurobiology of Reaching and Pointing	2005	MIT Press	262195089	Neuroscience (General and experimental)
Shadmehr R., Wise S. P.	The Computational Neurobiology of Reaching and Pointing	2005	MIT Press	262195089	Neuroscience (General and experimental)
Shen, Y.R.	The Principles of Nonlinear optics	1984	J. Wiley & Sons	0-471-88998-9	Physics
Shepherd, G.	The synaptic organization of the brain	2004	Oxford Univ. Press		Neuroscience (General and experimental)
Shepherd, G.	The theoretical foundation of dendritic function: Selected papers of Wilfrid Rall	1995	MIT Press		Neuroscience (General and experimental)
Sherman, S.M. And Guillery, R.W.	Exploring the Thalamus and Its Role in Cortical Function	2006	MIT Press	0-262-19532-1	Neuroscience (General and experimental)
Sheskin D	Handbook of Parametric and Nonparametric Statistical Procedures	2004	Chapman & Hall/CRC	1584884401	Mathematics-Stochastic
Silyn-Roberts H.	Writing for Science: A Practical Handbook for Science, Engineering and Technology Students	2000	Butterworth-Heinemann	582878160	Miscellaneous
Silyn-Roberts H.	Writing for Science and Engineering: Papers, Presentations and Reports	2003	Longman	750646365	Miscellaneous
Singer, Wolf	Unser Menschenbild - Neuere Erkenntnisse der Hirnforschung	2006	Auditorium		
Smale, Steve	The Mathematics of Time	1980	Springer	3-540-90519-7	General Mathematics
Smith, D.E.	History of Mathematics Vol. I	1958	Dover	0-486-20429-4	General Mathematics
Smith, D.E.	History of Mathematics Vol. II	1958	Dover	0-486-20430-8	General Mathematics

Snyder DL, Miller MI	Random Point Processes in Time and Space	1991	Springer	0-387-97577-2	Stochastic Mathematics
Sokal RR, Rohlf FJ	Biometry	1995	W H Freeman	716724111	Mathematics-Stochastic
Soltesz I, Staley K	Computational Neuroscience in Epilepsy	2008	Elsevier	978-0-12-373649-9	Theoretical Neuroscience
Spitzer, Manfred	Geist und Gehirn mit Prof. Dr. Dr. Manfred Spitzer - Teil 1	2006	Jokers edition Alpha Auditorium Netzwerk		
Spitzer, Manfred	Geist und Gehirn mit Prof. Dr. Dr. Manfred Spitzer - Teil 2	2006	Jokers edition Alpha Auditorium Netzwerk		
Spitzer, Manfred	Geist und Gehirn mit Prof. Dr. Dr. Manfred Spitzer - Teil 3	2006	Jokers edition Alpha Auditorium Netzwerk		
Spitzer, Manfred	Geist und Gehirn mit Prof. Dr. Dr. Manfred Spitzer - Teil 4	2006	Jokers edition Alpha Auditorium Netzwerk		
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Spitzer, Manfred	Geist und Gehirn mit Prof. Dr. Dr. Manfred Spitzer - Teil 4	2006	BR Alpha Auditorium Netzwerk		
Spitzer, Manfred	Erfolgreich lernen in Kindergarten und Schule	2006	Auditorium		
Spitzer, Manfred	Vorsicht Bildschirm!	2006	Auditorium		
Squire LR, Bloom FE, McConnell SK	Fundamental Neuroscience, w. CD-ROM	2003	Academic Press	126603030	Neuroscience (General and experimental)
Squire LR, Bloom FE, McConnell SK	Fundamental Neuroscience, w. CD-ROM	2003	Academic Press	126603030	Neuroscience (General and experimental)
Stanton, P.K.	Synaptic Plasticity and Transsynaptic Signaling	2005	Springer	038724008X	Neuroscience (General and experimental)

Streater, R.F.	Statistical Dynamics	2009	Imperial College Press	978-1-84816-244-0	Stochastic Mathematics
Striedter, Georg F.	Principles of Brain Evolution	2004	Sinauer Associates Inc.U.S.	978-0-87893-820-9	Neuroscience (General and experimental)
Strogatz, Steven H.	Nonlinear Dynamics and Chaos - With Applications to Physics, Biology, Chemistry and Engineering	2001	The Perseus Books Group	0-7382-0453-6	Dynamical Systems
Strook, D.W.; Varadhan, S.R.S.	Multidimensiol Diffusion Processes	1979	Springer	3-540-90353-4	General Mathematics
Strunk, William; White, E. B	The Elements of Style. 4. Edition	1999	Bt Bound	0-88103-068-6	Miscellaneous
Stuart, Alan; Ord, Keith	Kendall's Advanced Theory of Statistics, Vol. I, Distribution Theory	1994	Hodder Education	0-340-61430-3	Stochastic Mathematics
Stuart, Alan; Ord, Keith; Arnold, Steven	Kendall's Advanced Theory of Statistics, Vol. 2A, Classical Inference & the Linear Model	1999	Hodder Education	0-340-666230-4	Stochastic Mathematics
Stuart, Greg et al (Ed.)	Dendrites	2001	Oxford University Press	198504888	Neuroscience (General and experimental)
Sutter, Herb; Alexandrescu, Andrei	C++ Coding Standards: 101 Rules, Guidelines and Best Practices. (C++ In-Depth): Rules, Guidelines, and Best Practices	2005	Pearson Higher Education	321113586	Programming
Sutton, Richard S.; Barto, Andrew G.	Reinforcement Learning - An Introduction	1998	The MIT Press	0-262-19398-1	Computer Science
Sweatt	Mechanism of Memory	2003	Elsevier	0-126789576	Neuroscience (General and experimental)
Szep, Jenő	Einführung in die Spieltheorie	1983	Verlag Harri Deutsch	3-87144-611-4	General Mathematics
Tabachnick BG, Fidell LS	Using Multivariate Statistics	2001	Allyn & Bacon	321056779	Mathematics-Stochastic
Tamaschke, Olaf	Permutationsstrukturen	1969	Hochschulschriften	-	Biology
Tass, Peter A.	Phase Resetting in Medicine and Biology - Stochastic Modelling and Data Analysis	2007	Springer	3-540-38159-7	Neuroscience (General and experimental)
Tonnelat, J.	Thermodynamic et biologie Tome I	1978	Maloine	2-224-00075-8	Physics
Tonnelat, J.	Thermodynamic et biologie Tome II	1978	Maloine	2-224-00480-X	Physics
Topsoe, F.	Informationstheorie	1974	Teubner	3-519-02048-3	Stochastic Mathematics
Trappenberg, Thomas	Fundamentals of Computational Neuroscience	2006	Oxford Univ. Press	0-19-851583-9	Theoretical Neuroscience

Traub RD, Whittington MA, Jefferys JGR	Fast Oscillations in Cortical Circuits (Computational Neuroscience)	1999	Bradford Book	262201186	Neuroscience (General and experimental)
Traub, Roger D. und Mile, R.	Neuronal Networks of the Hippocampus	1991	Cambridge University Press	521364817	Neuroscience (General and experimental)
Trepel, M.	Neuroanatomie. Struktur und Funktion	2008	Elsevier	978-3-437-41298-1	Anatomy
Truesdell, C.	The Tragicomical History of Themodynamics 1822-1854	1980	Springer	3-540-90403-4	Physics
Tuckwell, Henry C.	Introduction to Theoretical Neurobiology: Volume 1, Linear Cable Theory and Dendritic Structure Vol 1	1988	Cambridge University Press	0-521-35096-4	Theoretical Neuroscience
Tuckwell, Henry C.	Introduction to Theoretical Neurobiology: Volume 2, Nonlinear and Stochastic Theories Vol 2	1988	Cambridge University Press	0-521-35217-7	Theoretical Neuroscience
Tufillaro, Nicholas et al	An Experimental Approach to Nonlinear Dynamics and Chaos	1992	Addison-Wesley	0-201-55441-0	Physics
Ulinski, Philip S. (Ed.)	Cerebral Cortex 13: Models of Cortical Circuits	1999	Springer	978-0-306-45727-2	Neuroscience (General and experimental)
Ullman S	High-level vision: Object recognition and Visual Cognition	2000	MIT Press	262710072	Neuroscience (General and experimental)
Van Bruggen N., Roberts TPL	Biomedical Imaging in Experimental Neuroscience	2003	CRC Press	084930122X	Medical & Clinical Neuroscience
Vandevoorde, D.	C++ Templates	2008	Addison-Wesley	0-201-73484-2	Programming
van Drongelen, Wim	Signal Processing for Neuroscientists: An Introduction to	2006	Elsevier	123708672	Methods
van Hemmen, J. Leo and Sejnowski, Terrence J. (ed.)	23 Problems in Systems Neuroscience	2006	Oxford University Press	0-19-514822-3	Neuroscience (General and experimental)
van Ooyen A	Modeling Neural Development	2003	MIT Press	0-262-22066-0	Theoretical Neuroscience
Van Pelt J, Kamermans M, Levelt CN, Van Ooyen A, Ramakers GJA, Roelfsema PR	Progress in Brain Research 147: Development, Dynamics and Pathology of Neuronal Networks: From Molecules to Functional Circuits		Elsevier	0-444-51663-8	Theoretical Neuroscience
Van Pelt J, Kamermans M, Levelt CN, Van Ooyen A, Ramakers GJA, Roelfsema PR	Progress in Brain Research 147: Development, Dynamics and Pathology of Neuronal Networks: From Molecules to Functional Circuits		Elsevier	0-444-51663-8	Theoretical Neuroscience
Verhulst, Ferdinand	Nonlinear Differential Equations and Dynamical Systems	1990	Springer	3-540-50628-4	General Mathematics

Walsh, Vincent; Pascual-Le	Transcranial Magnetic Stimulation: A Neurochronomet	2003	Bradford Books	262232286	Methods
Ward, Jamie	The Student's Guide to Cognitive Neuroscience	2006	Hove	1-84169-535-1	Cognitive Neuroscience
Warner, Frank	Foundations of Differentiable Manifolds and Lie Groups	1983	Springer	3-540-90894-3	General Mathematics
Wassermann, L.	All of Nonparametric Statistics	2006	Springer	978-0-387-25145-5	Stochastic Mathematics
Wassermann, L.	All of Statistics - A Concise Course in Statistical Interference	2004	Springer	978-0-387-40272-7	Stochastic Mathematics
Watzlawick, Paul	Anleitung zum Unglücklichsein	2006	Auditorium		
Wehnes, Harald	Fortran 77	1985	Carl Hanser	3-446-14259-2	Programming
Welsh M, Dalheimer MK, Dawson T	Running LINUX	2003	O'Reilly Media	596002726	Application Software
Weyl, Herrmann	Raum, Zeit, Materie	1970	Springer	-	Physics
Wick, Gerald	Elementarteilchen	1974	Physik Verlag	3-87666-518-2	Physics
Wiggins, S.	Introduction to Applied Nonlinear Dynamical Systems and Chaos	1990	Springer	3-540-97003-7	Physics
Williams, S. Mark et al	Sylvius pro : 3D dissector and atlas of the human central nervous system	2005	Pyramis Studios	0-87893-914-8	Anatomy
Wilson H	Spikes, Decisions, and Actions. The Dynamical Foundations of Neuroscience.	2001	Oxford University Press	198524307	Neuroscience (General and experimental)
Windhorst, U.; Johansson, H. (Eds.)	Modern Techniques in Neuroscience Research, w. CD-ROM	1999	Springer	3540644601	Methods
Winter, DA	Biomechanics and Motor Control of Human Movement	2005	Wiley	047144989x	Neuroscience (General and experimental)
Winter, DA	Biomechanics and Motor Control of Human Movement	2005	Wiley	047144989x	Neuroscience (General and experimental)
Wolfe, Jeremy M. (EDT); K	Sensation And Perception.	2006	Sinauer Associates Inc.U.S.	978-0-87893-938-1	Neuroscience (General and experimental)
Yang O.O.	Guide to Effective Grant Writing	2005	Kluwer Academic	0-306-48664-4	Miscellaneous
Zaidel, Eran	The Parallel Brain: The Cognitive Neuroscience of the Corpus Callosum	2003	MIT Press	262240440	Cognitive Neuroscience
Zaidel, Eran	The Parallel Brain: The Cognitive Neuroscience of the Corpus Callosum	2003	MIT Press	262240440	Cognitive Neuroscience
Zeigler, H. Philip; Marler Peter	Neuroscience of Birdsong	2008	Cambridge University Press	978-0-521-86915-7	Neuroscience (General and experimental)

Zell, Andreas	Simulation Neuronaler Netze	1994	Addison-Wesley	3-89319-554-8	Theoretical Neuroscience
Zikun, Wang; Xiangqun, Yang	Birth and Death Processes and Markov Chains	1992	Springer	3-540-10820-3	General Mathematics
	Expedition ins Gehirn	2006	TR Verlagsunion	3805837720	
	Duden ; Die deutsche Rechtschreibung , Band 1 - Das umfassende Standardwerk auf der Grundlage der neuen amtlichen Regeln	2006	Bibliographisches Institut / Duden	3-411-04013-0	Miscellaneous
	Duden Grammatik der deutschen Gegenwartssprache; der Duden, 12 Bde. [Bd.4]	2005	Bibliographisches Institut / Duden	3-411-04046-7	Miscellaneous

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