

<b>Author</b>	<b>Title</b>	<b>Year</b>	<b>Publisher</b>	<b>Category</b>	<b>Call Number</b>
Abeles M	Corticonics - Neural Circuits of the Cerebral Cortex	1991	Cambridge	Theoretical Neuroscience	BCF NSc-Th 10
Absil PA, Mahony R, Sepulchre R	Optimization algorithms on matrix manifolds	2008	Princeton University Press	General Mathematics	BCF Math 126
Abramowitz, M Stegun IA	Handbook of mathematical functions: with formulas, graphs, and mathematical tables	1974	Dover Publications	General Mathematics	BCF Math 2
Adelman G (ed)	Encyclopedia of Neuroscience, Third Ed. With CD-Rom	2004	Elsevier	Neuroscience (gen. + exp.)	BCF DVD/CD 12
Ahmed W	Mastering Proxmox	2014	PACKT	Computer Science	BCF CS 14
Aigner M, Ziegler G M	Proofs from The Book	2009	Springer	General Mathematics	BCF Math 116
Aleksandresku A	Modern C++ Design	2001	Addison Wesley	Programming	BCF Pro 7
Alhir SS	Learning UML	2003	O'Reilly	Application Software	BCF App 14
Allman E, Rhode J	Mathematical Models in Biology - An Introduction	2004	Cambridge	General Mathematics	BCF Math 14
Ameling W	Laplace-Transformation	1975	Bertelsmann	General Mathematics	BCF Math 28
Amit Daniel J	Modeling Brain Function - The World of Attractor Neural Networks	1992	Cambridge	Theoretical Neuroscience	BCF NSc-Th 8
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Arnol'd V I (ed)	Dynamical Systems V	1991	Springer	Dynamical Systems	BCF DynS 8-1
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Arnold L	Random Dynamical Systems	2003	Springer	Dynamical Systems	BCF DynS 9
Artin E	Algebra	1961		General Mathematics	BCF Math 77
Augustine JR	Human Neuroanatomy	2008	Academic Press	Anatomy	BCF Anat 5
Baars B, Gage N	Fundamentals of Cognitive Neuroscience	2011	Academic Press	Cognitive Neuroscience	BCF NSc Cog 13

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Bagnard D (ed)	Axon Growth and Guidance	2008	Springer	Neuroscience (gen. + exp.)	BCF NSc 60
Bai Z, Fang Z, Liang YC	Spectral Theory of Large Dimensional Random Matrices and it s Applications to Wireless Communications and Finance Statistics	2014	World Scientific	Mathematics-Stochastic	BCF MaSto 36
Banker G, Goslin K (ed)	Culturing Nerve Cells	2002	Bradford Book	Methods	BCF Meth 11
Barner M, Flohr F	Analysis I	1974	de Gruyter	General Mathematics	BCF Math 23
Barnes Michael P	Recovery after Stroke	2005	Cambridge	Med. + Clin. Neuroscience	BCF Med 11
Barrett DJ, Silverman RE, Byrnes G	SSH, The Secure Shell: The Definitive Guide, Second Edition	2005	O'Reilly	System Administration	BCF SysAd 4
Baudet Stephane	Methods in Cell Biologie	1994	Academic Press	Methods	(IMTEK)
Bear H S	Differential equations	1962	Addison-Wesley	General Mathematics	BCF Math 103
Bear MF, Connors BW, Paradiso MA	Neuroscience: Exploring the Brain. 2. Ausgabe (with CD-ROM)	2001	Lippincott	Neuroscience (gen. + exp.)	BCF NSc 4
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Bishop CM	Pattern Recognition and Machine Learning	2006	Springer	Computer Science	BCF CS 15
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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	Med. + Clin. Neuroscience	BCF Med 3-1
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Boothby W	An Introduction to Differentiable Manifolds and Riemannian Geometry	1975	Academic Press	General Mathematics	BCF Math 111
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Bremaud P	Point Processes and Queues, Martingale Dynamics	1981	Springer	Stochastic Mathematics	BCF-Z Ma-Sto 34
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Carnevale T, Hines M	The NEURON Book	2006	Cambridge	Programming	BCF Pro 1
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