

## New Arrivals

Title	Author	Publisher	Year	ISBN	URL
Bioinspired Legged Locomotion	Maziar A. Sharbafi and André Seyfarth	Elsevier	2017	9780128037669	<a href="https://www.sciencedirect.com/book/9780128037669/bioinspired-legged-locomotion">https://www.sciencedirect.com/book/9780128037669/bioinspired-legged-locomotion</a>
Chordate Origins and Evolution	Noriyuki Satoh	Elsevier	2016	9780128029961	<a href="https://www.sciencedirect.com/book/9780128029961/chordate-origins-and-evolution">https://www.sciencedirect.com/book/9780128029961/chordate-origins-and-evolution</a>
Distributed Computing Through Combinatorial Topology	Maurice Herlihy, Dmitry Kozlov and Sergio Rajsbaum	Elsevier	2014	9780124045781	<a href="https://www.sciencedirect.com/book/9780124045781/distributed-computing-through-combinatorial-topology">https://www.sciencedirect.com/book/9780124045781/distributed-computing-through-combinatorial-topology</a>
Handbook of Basal Ganglia Structure and Function	Heinz Steiner and Kuei Y. Tseng	Elsevier	2010	9780123747679	<a href="https://www.sciencedirect.com/handbook/handbook-of-behavioral-neuroscience/vol/20/suppl/C">https://www.sciencedirect.com/handbook/handbook-of-behavioral-neuroscience/vol/20/suppl/C</a>
Handbook of Basal Ganglia Structure and Function, 2nd edition	Heinz Steiner and Kuei Y. Tseng	Elsevier	2016	9780128022061	<a href="https://www.sciencedirect.com/handbook/handbook-of-behavioral-neuroscience/vol/24/suppl/C">https://www.sciencedirect.com/handbook/handbook-of-behavioral-neuroscience/vol/24/suppl/C</a>
Handbook of Systems Biology	A.J. Marian Walhout, Marc Vidal and Job Dekker	Elsevier	2013	9780123859440	<a href="https://www.sciencedirect.com/book/9780123859440/handbook-of-systems-biology">https://www.sciencedirect.com/book/9780123859440/handbook-of-systems-biology</a>
Neuroeconomics, 2nd edition	Paul W. Glimcher and Ernst Fehr	Elsevier	2014	9780124160088	<a href="https://www.sciencedirect.com/book/9780124160088/neuroeconomics">https://www.sciencedirect.com/book/9780124160088/neuroeconomics</a>