

World Scientific 61 EBooks purchased in 2025-26

Sr. No.	Title	Author/Editor	eBook URL	Year	Publisher Name	Department
1.	FRANK LLOYD WRIGHT AND JAPAN REVISITED: TRADITIONAL JAPANESE CULTURE AS A MEANS TO MODERN AMERICAN ARCHITECTURE	NUTE KEVIN	https://www.worldscientific.com/worldscibooks/10.1142/q0472#t=aboutBook	2026	World Scientific	Architecture
2.	MANAGING INFRASTRUCTURE PROJECTS (SECOND EDITION)	TAN WILLIE CHEE KEONG	https://www.worldscientific.com/worldscibooks/10.1142/13667#t=aboutBook	2026	World Scientific	Architecture
3.	SMART CITY 2.0: STRATEGIES AND INNOVATIONS FOR CITY DEVELOPMENT	OH DEOG-SEONG ET AL	https://www.worldscientific.com/worldscibooks/10.1142/12871#t=aboutBook	2026	World Scientific	Architecture
4.	URBAN MANAGEMENT: MANAGING CITIES IN UNCERTAIN TIMES	TAN WILLIE	https://www.worldscientific.com/worldscibooks/10.1142/13159#t=aboutBook	2026	World Scientific	Architecture
5.	GEOTECHNICAL GROUND INVESTIGATION	BO MYINT WIN	https://www.worldscientific.com/worldscibooks/10.1142/12270#t=aboutBook	2026	World Scientific	Architecture
6.	RECENT DEVELOPMENTS IN STRUCTURAL HEALTH MONITORING AND ASSESSMENT - OPPORTUNITIES AND CHALLENGES: BRIDGES, BUILDINGS AND OTHER INFRASTRUCTURES	HALDAR ACHINTYA ET AL	https://www.worldscientific.com/worldscibooks/10.1142/12434#t=aboutBook	2026	World Scientific	Architecture

7.	APPLICATION OF HIGH-PERFORMANCE COMPUTING TO EARTHQUAKE-RELATED PROBLEMS	HORI MUNEO	https://www.worldscientific.com/worldscibooks/10.1142/q0432#t=aboutBook	2026	World Scientific	Architecture
8.	NUMERICAL METHODS FOR ENGINEERS: A PRACTICAL APPROACH	MOHAMAD ABDULMAJEE D A ET AL	https://www.worldscientific.com/worldscibooks/10.1142/12809#t=toc	2026	World Scientific	Chemical Engineering
9.	DEEP LEARNING FOR 3D VISION: ALGORITHMS AND APPLICATIONS	LI XIAOLI ET AL	https://www.worldscientific.com/worldscibooks/10.1142/13683#t=toc	2026	World Scientific	Computer Science
10.	ARTIFICIAL INTELLIGENCE FOR SCIENCE: A DEEP LEARNING REVOLUTION	CHOUDHARY ALOK ET AL	https://www.worldscientific.com/worldscibooks/10.1142/13123#t=toc	2026	World Scientific	Computer Science
11.	ADVANCES IN PATTERN RECOGNITION AND ARTIFICIAL INTELLIGENCE	BLOM MARLEAH, NOBILE NICOLA & SUEN CHING Y	https://www.worldscientific.com/worldscibooks/10.1142/12336#t=toc	2026	World Scientific	Computer Science
12.	MACHINE LEARNING - A JOURNEY TO DEEP LEARNING: WITH EXERCISES AND ANSWERS	WICHERT ANDREAS & SA-COUTO LUIS	https://www.worldscientific.com/worldscibooks/10.1142/12201#t=toc	2026	World Scientific	Computer Science
13.	REAL ANALYSIS	LU SHANZHEN & WANG KUNYANG	https://www.worldscientific.com/worldscibooks/10.1142/13965#t=toc	2026	World Scientific	Mathematics
14.	INTRODUCTION TO APPLIED NUMERICAL ANALYSIS, AN	HOOSHYAR M ALI	https://www.worldscientific.com/worldscibooks/10.1142/13991#t=toc	2026	World Scientific	Mathematics
15.	MATHEMATICS FOR ENGINEERS - VOLUME 2: INTEGRAL	WESTERMAN N THOMAS	https://www.worldscientific.com/worldscibooks/10.1142/14018#t=toc	2026	World Scientific	Mathematics

	CALCULUS, TAYLOR AND FOURIER SERIES, CALCULUS FOR MULTIVARIABLE FUNCTIONS, 1ST ORDER DIFFERENTIAL EQUATIONS, LAPLACE TRANSFORM					
16.	MATHEMATICAL OLYMPIAD IN CHINA (2021-2022): PROBLEMS AND SOLUTIONS	XIONG BIN	https://www.worldscientific.com/worldscibooks/10.1142/13614#t=toc	2026	World Scientific	Mathematics
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31.	TITANIUM ALLOYS: BASICS AND APPLICATIONS	CAO PENG ET AL	https://www.worldscientific.com/worldscibooks/10.1142/13793#t= toc	2026	World Scientific	Metallurgical & Materials Eng
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