



INDIAN INSTITUTE OF SPACE SCIENCE AND TECHNOLOGY
Library

NEW ARRIVALS

(New Books Added to IIST Library on 06.05.2025)



CONTENTS

Sl. No.	Subject
1	Aerospace and Spaceflight Engineering <ul style="list-style-type: none"> ➤ Control allocation for spacecraft under actuator faults ➤ Development of navigation technology for flight safety ➤ EmDrive advances in spacecraft thrusters and propulsion systems ➤ Fast satellite attitude maneuver and control ➤ Gemini 5 eight days in space or bust
2	Control System Engineering <ul style="list-style-type: none"> ➤ Dynamic data-driven simulation real-time data for dynamic system analysis and prediction
3	Computer Science and Technology <ul style="list-style-type: none"> ➤ Artificial intelligence a guide to intelligent systems ➤ Artificial intelligence foundations of computational agents ➤ Artificial intelligence machine learning, convolutional neural networks and large language models ➤ Augmented and virtual reality in industry 5.0 ➤ Autonomous navigation and deployment of UAVs for communication, surveillance and delivery ➤ Awkward intelligence ➤ Beginning anomaly detection using Python-based deep learning ➤ Big data concepts, technologies, and applications ➤ Big data systems ➤ Blockchain for big data ➤ Building computer vision applications using artificial neural networks ➤ Code ➤ Cognitive robotics ➤ Computational intelligence ➤ Computational principles of mobile robotics ➤ Computer networks a systems approach, Vol.1 ➤ Computer networks a systems approach, Vol.2 ➤ Concise introduction to machine learning ➤ Cybersecurity ➤ Data and information quality ➤ Data science and data analytics ➤ Data science and machine learning for non-programmers ➤ Deep learning ➤ Deep learning for 3D vision ➤ Deep learning-powered technologies ➤ Deployable multimodal machine intelligence ➤ Designing with multi-agent systems

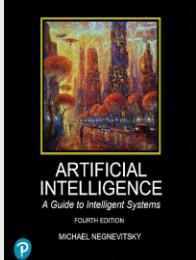
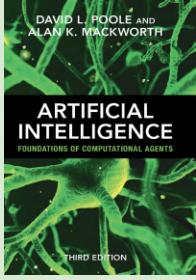
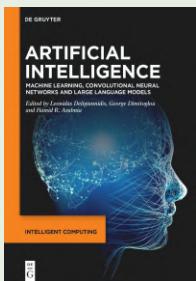
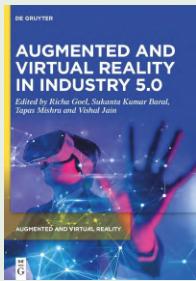
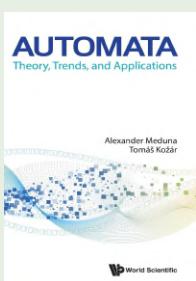
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	<ul style="list-style-type: none"> ➤ Digital design and computer architecture ➤ Dive into deep learning ➤ Embedded system design ➤ Fairness and machine learning ➤ Foundations of computer vision ➤ Foundations of probabilistic logic programming ➤ Foundations of robotics ➤ Fundamentals of artificial intelligence
4	<p>Earth Sciences</p> <ul style="list-style-type: none"> ➤ Climate change an introduction to global warming ➤ Climate change our evolving planet ➤ Climate change today and tomorrow
5	<p>Electrical and Electronics Engineering</p> <ul style="list-style-type: none"> ➤ Basic semiconductor physics ➤ Digital circuits laboratory manual ➤ Eddy currents ➤ Electrode materials for energy storage and conversion ➤ From 5G to 6G ➤ Fundamentals of semiconductor materials and devices
6	<p>Mathematics</p> <ul style="list-style-type: none"> ➤ Automata ➤ Basic concepts of algorithms ➤ Basic probability ➤ Bayesian modeling and computation in Python ➤ Boundary value problems for linear partial differential equations ➤ Commutative algebra methods for coding theory ➤ Complex function theory ➤ Computational topology for data analysis ➤ Data analysis for scientists and engineers ➤ Differential equations solving ordinary and partial differential equations with Mathematica ➤ Differential equations an introduction to basic concepts, results and applications ➤ Differential geometry frenet equations and differentiable maps ➤ Elementary linear algebra with applications ➤ Engaging young students in mathematics through competitions world perspectives and practices ➤ Engineering analysis ➤ Exercises and problems in linear algebra ➤ Fibonacci cubes ➤ Functional analysis tools for practical use in sciences and engineering

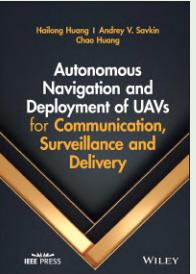
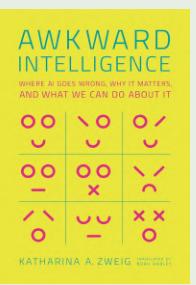
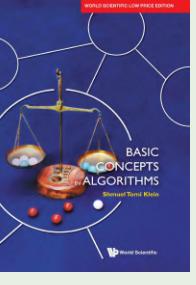
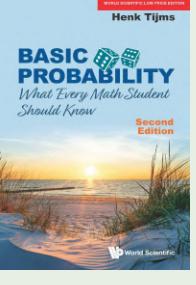
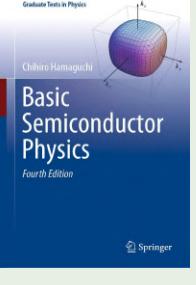
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	<ul style="list-style-type: none">➤ Fundamentals of analysis with applications➤ Fundamentals of partial differential equations
7	Mechanical Engineering <ul style="list-style-type: none">➤ Control basics for mechatronics➤ Fluid power systems➤ Fundamentals of tribology
8	Physics <ul style="list-style-type: none">➤ Classical and quantum mechanics with lie algebras➤ Classical theory of electromagnetism➤ Color for the sciences➤ Elasticity and fluid dynamics➤ Electromagnetic fields for engineers➤ Fourier theory in optics and optical information processing➤ Fundamentals and applications of colour engineering

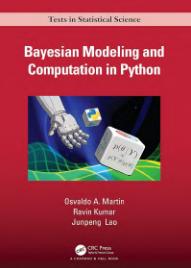
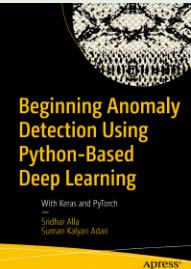
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1	23836	 <p>Title: Artificial intelligence a guide to intelligent systems</p> <p>Author: Negnevitsky, Michael</p> <p>Publisher: United Kingdom: Pearson, 2025</p>		1
2	23837	 <p>Title: Artificial intelligence foundations of computational agents</p> <p>Author: Poole, David L</p> <p>Publisher: Cambridge University Press: New York, 2023</p>		1
3	23838	 <p>Title: Artificial intelligence machine learning, convolutional neural networks and large language models</p> <p>Editor: Deligiannidis, Leonidas Dimitoglou, George Arabnia, Hamid R</p> <p>Publisher: De Gruyter: Berlin, 2024</p>		1
4	23839	 <p>Title: Augmented and virtual reality in industry 5.0</p> <p>Editor: Richa Goel Sukanta Kumar Baral Tapas Mishra Vishal Jain</p> <p>Publisher: De Gruyter: Berlin, 2023</p>		1
5	23840	 <p>Title: Automata</p> <p>Author: Meduna, Alexander</p> <p>Publisher: World Scientific: Singapore, 2024</p>		1

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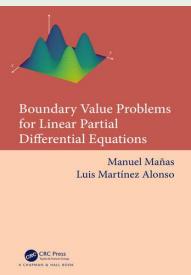
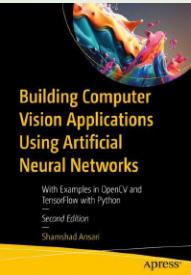
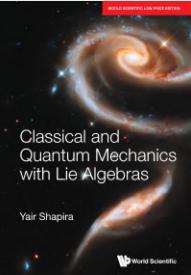
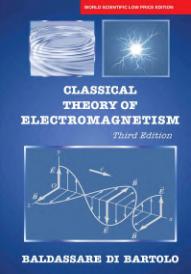
6	23841		<p>Title: Autonomous navigation and deployment of UAVs for communication, surveillance and delivery</p> <p>Author: Huang, Hailong</p> <p>Publisher: Wiley: Hoboken, 2023</p>	1
7	23842		<p>Title: Awkward intelligence</p> <p>Author: Zweig, Katharina A</p> <p>Publisher: MIT Press: London, 2022</p>	1
8	23843		<p>Title: Basic concepts of algorithms</p> <p>Author: Klein, Shmuel Tomi</p> <p>Publisher: World Scientific: Singapore, 2024</p>	1
9	23844		<p>Title: Basic probability</p> <p>Author: Tijms, Henk</p> <p>Publisher: World Scientific: Singapore, 2023</p>	1
10	23845		<p>Title: Basic semiconductor physics</p> <p>Author: Hamaguchi, Chihiro</p> <p>Publisher: Springer: Switzerland, 2023</p>	1
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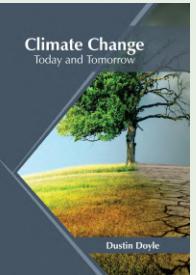
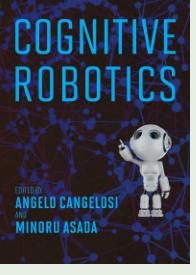
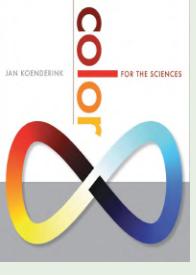
11	23846		<p>Title: Bayesian modeling and computation in Python</p> <p>Author: Martin, Osvaldo A</p> <p>Publisher: CRC Press: United States of America, 2022</p>	1
12	23847		<p>Title: Beginning anomaly detection using Python-based deep learning</p> <p>Author: Suman Kalyan Adari</p> <p>Publisher: Apress: United States of America, 2025</p>	1
13	23848		<p>Title: Big data concepts, technologies, and applications</p> <p>Author: Husain, Mohammad Shahid</p> <p>Publisher: CRC Press: Boca Raton, 2024</p>	1
14	23849		<p>Title: Big data systems</p> <p>Author: Shamsi, Jawwad Ahmed</p> <p>Publisher: CRC Press: Boca Raton, 2025</p>	1
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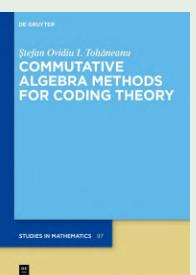
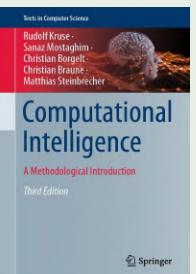
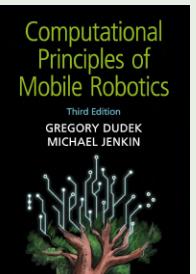
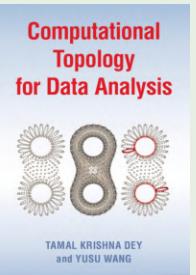
16	23851	 Boundary Value Problems for Linear Partial Differential Equations Manuel Mafas Luis Martinez Alonso <small>CRC Press A Taylor & Francis Book</small>	Title: Boundary value problems for linear partial differential equations Author: Manas, Manuel Publisher: CRC Press: Boca Raton, 2024	1
17	23852	 Building Computer Vision Applications Using Artificial Neural Networks <small>With Examples in OpenCV and TensorFlow with Python Second Edition Shamshad Ansari</small> <small>Apress</small>	Title: Building computer vision applications using artificial neural networks Author: Ansari, Shamshad Publisher: Apress: New York, 2025	1
18	23853	 Classical and Quantum Mechanics with Lie Algebras <small>Yair Shapira</small> <small>World Scientific</small>	Title: Classical and quantum mechanics with lie algebras Author: Shapira, Yair Publisher: World Scientific: New Jersey, 2024	1
19	23854	 CLASSICAL THEORY OF ELECTROMAGNETISM <small>Third Edition</small> <small>BALDASSARE DI BARTOLO</small>	Title: Classical theory of electromagnetism Author: Di Bartolo, Baldassare Publisher: World Scientific: Singapore, 2024	1
20	23855	 CLIMATE CHANGE <small>An Introduction To Global Warming</small> <small>All Human Power All</small> <small>Kruger Brentt</small>	Title: Climate change an introduction to global warming Author: Hussain, Atif Publisher: Kruger Brentt: United Kingdom, 2024	1
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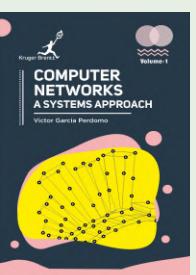
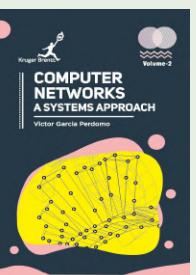
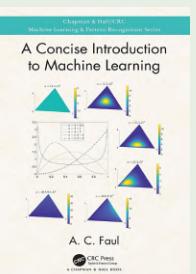
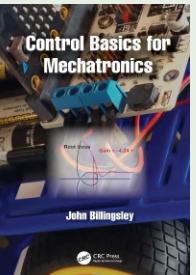
21	23856	 Climate Change <i>Our Evolving Planet</i> Dustin Doyle	Title: Climate change our evolving planet Editor: Doyle, Dustin Publisher: Callisto Reference: United States of America, 2023	1
22	23857	 Climate Change <i>Today and Tomorrow</i> Dustin Doyle	Title: Climate change today and tomorrow Editor: Doyle, Dustin Publisher: Syrawood: New York, 2023	1
23	23858	 The Hidden Language of Computer Hardware and Software C O D E SECOND EDITION CHARLES PETZOLD	Title: Code Author: Petzold, Charles Publisher: Pearson: Glasgow, 2023	1
24	23859	 COGNITIVE ROBOTICS CREDITS ANGELO CANGELOSI MINORU ASADA	Title: Cognitive robotics Editor: Cangelosi, Angelo Asada, Minoru Publisher: MIT Press: London, 2022	1
25	23860	 color JAN KOENDERINK FOR THE SCIENCES	Title: Color for the sciences Author: Koenderink, Jan J Publisher: MIT Press: London, 2010	1 Color for the sciences Color for the sciences

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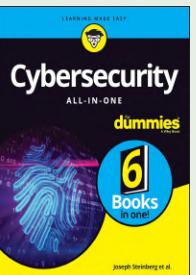
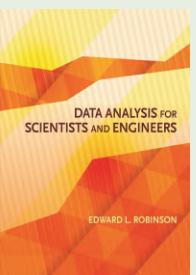
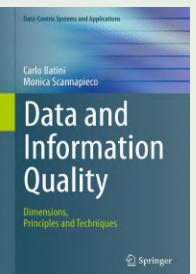
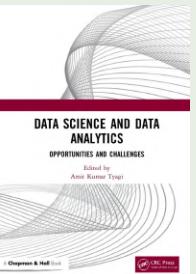
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26	23861		<p>Title: Commutative algebra methods for coding theory</p> <p>Author: Tohaneanu, Stefan Ovidiu I</p> <p>Publisher: De Gruyter: Boston, 2024</p>	1
27	23862		<p>Title: Complex function theory</p> <p>Author: Fujiwara, Takeo</p> <p>Publisher: World Scientific: Singapore, 2024</p>	1
28	23863		<p>Title: Computational intelligence</p> <p>Author: Kruse, Rudolf</p> <p>Publisher: Springer: Switzerland, 2022</p>	1
29	23864		<p>Title: Computational principles of mobile robotics</p> <p>Author: Dudek, Gregory</p> <p>Publisher: Cambridge University Press: USA, 2024</p>	1
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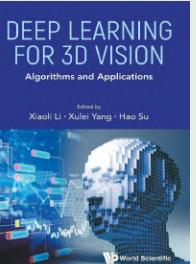
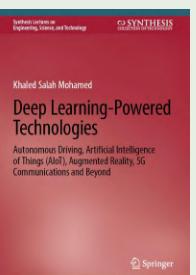
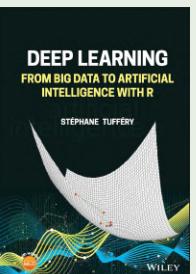
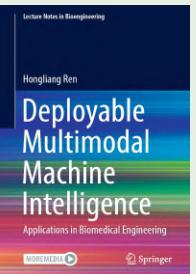
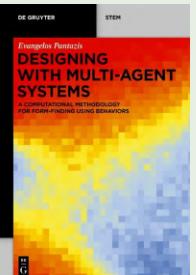
31	23866		<p>Title: Computer networks a systems approach, Vol.1</p> <p>Author: Perdomo, Victor Garcia</p> <p>Publisher: Kruger Brentt: United Kingdom, 2025</p>	1
32	23867		<p>Title: Computer networks a systems approach, Vol.2</p> <p>Author: Perdomo, Victor Garcia</p> <p>Publisher: Kruger Brentt: United Kingdom, 2025</p>	1
33	23868		<p>Title: Concise introduction to machine learning</p> <p>Author: Faul, A C</p> <p>Publisher: CRC Press: Boca Raton, 2025</p>	1
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37	23872		<p>Title: Data analysis for scientists and engineers</p> <p>Author: Robinson, Edward L</p> <p>Publisher: Princeton University Press: New Jersey, 2016</p>	1
38	23873		<p>Title: Data and information quality</p> <p>Author: Batini, Carlo</p> <p>Publisher: Springer: Switzerland, 2016</p>	1
39	23874		<p>Title: Data science and data analytics</p> <p>Editor: Amit Kumar Tyagi</p> <p>Publisher: CRC Press: Boca Raton, 2025</p>	1
40	23875		<p>Title: Data science and machine learning for non-programmers</p> <p>Author: Truong, Dothang</p> <p>Publisher: CRC Press: Boca Raton, 2024</p>	1

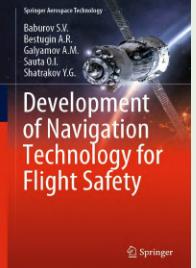
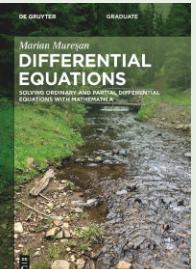
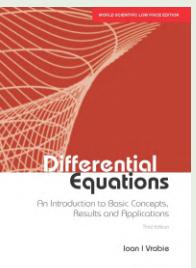
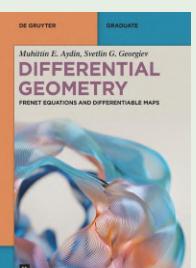
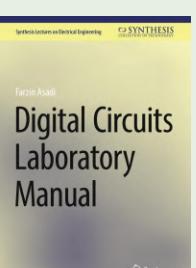
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41	23876	 <p>DEEP LEARNING FOR 3D VISION Algorithms and Applications Edited by Xiaoli Li • Xulei Yang • Hao Su World Scientific</p>	<p>Title: Deep learning for 3D vision</p> <p>Editor: Li, Xiaoli Yang, Xulei Su, Hao</p> <p>Publisher: World Scientific: Singapore, 2024</p>	1
42	23877	 <p>Khaled Salah Mohamed Deep Learning-Powered Technologies Automation, Energy, Artificial Intelligence of Things (AIoT), Augmented Reality, 5G Communications and Beyond Springer</p>	<p>Title: Deep learning-powered technologies</p> <p>Author: Mohamed, Khaled Salah</p> <p>Publisher: Springer: Switzerland, 2023</p>	1
43	23878	 <p>DEEP LEARNING From Big Data to Artificial Intelligence with R STEPHANE TUFFERY WILEY</p>	<p>Title: Deep learning</p> <p>Author: Tuffery, Stephane</p> <p>Publisher: Wiley: United Kingdom, 2023</p>	1
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45	23880	 <p>Evangelos Pantazis DESIGNING WITH MULTI-AGENT SYSTEMS A COMPUTATIONAL METHODOLOGY FOR DESIGNING USING AGENTS De Gruyter STEM</p>	<p>Title: Designing with multi-agent systems</p> <p>Author: Pantazis, Evangelos</p> <p>Publisher: De Gruyter: Berlin, 2024</p>	1

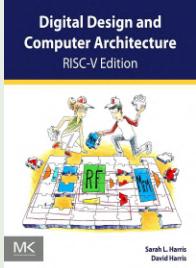
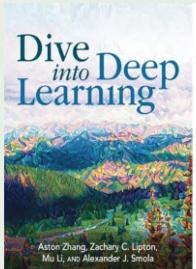
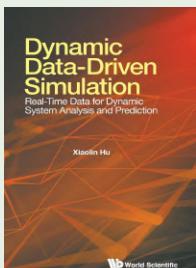
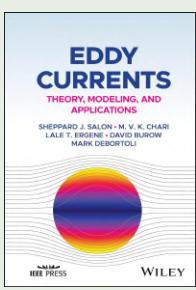
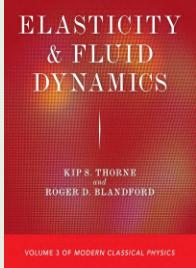
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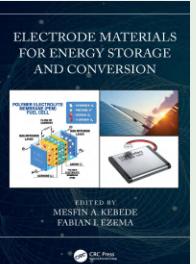
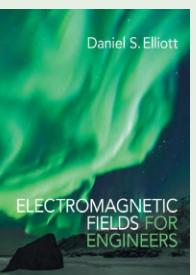
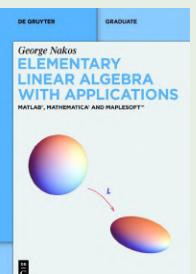
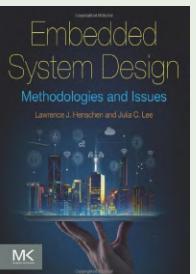
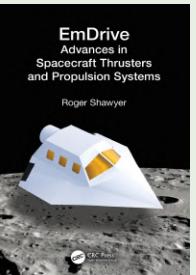
46	23881	 <p>Title: Development of navigation technology for flight safety</p> <p>Author: Baburov, S V</p> <p>Publisher: Springer: Singapore, 2020</p>	1
47	23882	 <p>Title: Differential equations solving ordinary and partial differential equations with Mathematica</p> <p>Author: Muresan, Marian</p> <p>Publisher: De Gruyter: Berlin, 2024</p>	1
48	23883	 <p>Title: Differential equations an introduction to basic concepts, results and applications</p> <p>Author: Vrabie, Ioan I</p> <p>Publisher: World Scientific: Singapore, 2024</p>	1
49	23884	 <p>Title: Differential geometry</p> <p>Author: Aydin, Muhittin E</p> <p>Publisher: De Gruyter: Berlin, 2024</p>	1
50	23885	 <p>Title: Digital circuits laboratory manual</p> <p>Author: Asadi, Farzin</p> <p>Publisher: Springer: Switzerland, 2024</p>	1

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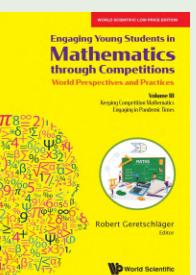
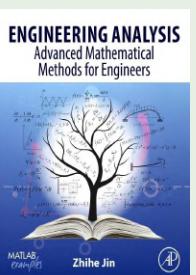
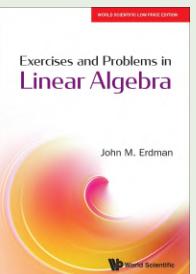
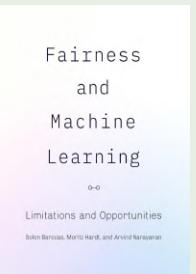
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54	23889		<p>Title: Eddy currents</p> <p>Author: Salon, Sheppard J</p> <p>Publisher: Wiley: New Jersey, 2024</p>	1
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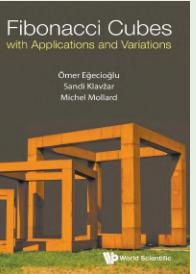
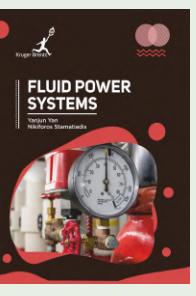
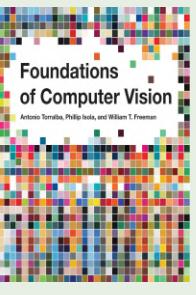
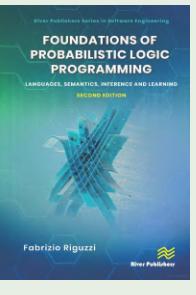
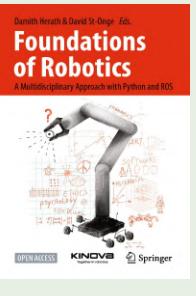
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57	23892		<p>Title: Electromagnetic fields for engineers</p> <p>Author: Elliott, Daniel S</p> <p>Publisher: Cambridge University Press: United Kingdom, 2025</p>	1
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59	23894		<p>Title: Embedded system design</p> <p>Author: Henschen, Lawrence J</p> <p>Publisher: Elsevier: United States, 2024</p>	1
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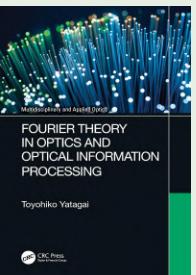
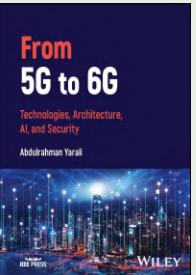
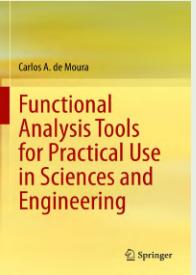
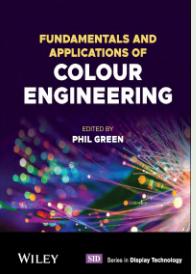
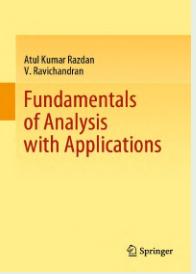
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69	23904		<p>Title: Foundations of probabilistic logic programming</p> <p>Author: Riguzzi, Fabrizio</p> <p>Publisher: Denmark: River Publishers, 2023</p>	1
70	23905		<p>Title: Foundations of robotics</p> <p>Editor: Herath, Damith St-Onge, David</p> <p>Publisher: Singapore: Springer, 2022</p>	1

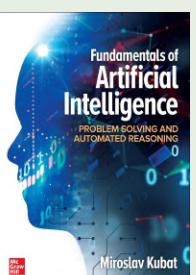
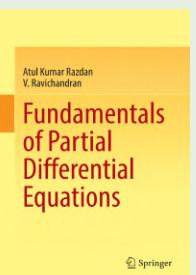
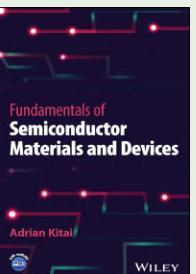
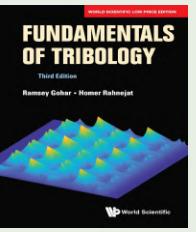
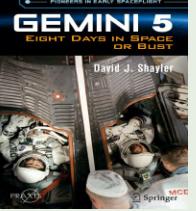
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74	23909		<p>Title: Fundamentals and applications of colour engineering</p> <p>Editor: Green, Phil</p> <p>Publisher: Hoboken: John Wiley, 2024</p>	1
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