

New Arrivals in the Library (Technical Books) 2025

Sl. No.	Bibliographic details
1.	Hydrology and Its Discontents /John T. Van Stan II, Jack Simmons. - Springer,2024. ISBN: 978303149767 (HB)
2.	Ecohydrological Interfaces/Edited by Stefan Krause, David M. Hannah, Nancy B. Grimm.-Wiley,2023. ISBN: 9781119489672(HB)
3.	Climate change in the Himalayas: Vulnerability and Resilience of Biodiversity and Forest Ecosystems/ Edited by Amit Kumar, Wil De Jong, Munesh Kumar, Rajiv Pandey.- Elsevier, 2023. ISBN: 9780443194153 (PB)
4.	Aquatic Environment Management/ Pramod Kumar Pandey, Amit Pande .- CRC Press: Boca Raton,2023. ISBN : 9781032321585 (HB)
5.	Polar Ice and Global Warming in Cryosphere Regions/Ed.-Neloy Khare .-CRC Press,2024. ISBN: 9781032426433 (HB)
6.	Integrated Drought Management: Assessment and Spatial Analyses in Changing Climate, Vol:1.- Edited by/Vijay P. Singh, Deepak Jhajharia, Rasoul Mirabbasi, Rohitashw Kumar.- CRC Press, 2023. ISBN: 9781032231709 (HB)
7.	Integrated Drought Management, Volume:2, Forecasting, Monitoring, and Managing Risk/Edited by.- Vijay P. Singh, Deepak Jhajharia, Rasoul Mirabbasi, Rohitashw Kumar.- CRC Press, 2023. ISBN: 9781032231686 (HB)
8.	Advanced Hydroinformatics: Machine Learning and Optimization for Water Resources/Edited by.- Gerald A. Corzo Perez, Dimitri P. Solomatine.- Wiley, 2023. ISBN: 9781119639343 (HB)

9.	Groundwater Recent Advances in Interdisciplinary Knowledge/edited by Raya Marina Stephan, James E. Nickum, Philippus Wester.- CRC press,2023. ISBN: 9781032386072 (HB)
10.	Uncertainty Analyses in Environmental Sciences and Hydrogeology/Rachid Ababou , Juliette Chastanet , Jean-Marie Côme , Manuel Marcoux , Michel Quintard.- CRC Press,2023. ISBN: 9789819962402 (PB)
11.	Sustainable Technologies for Water and Wastewater Treatment /Edited by Noel Jacob Kaleekkal, Prasanna Kumar S Mural, Saravanamuthu Vigneswaran, Upal Ghosh.- CRC Press,2021 ISBN: 9780367510374(HB)
12.	Aquatic Environmental Systems – an Interdisciplinary Approach for Scientists and Engineers/Ed.-Roger C. Viadero, Jr.- CRC Press,2024 ISBN: 9781032267180 (HB)
13.	Decentralized Sanitation and Water Treatment Concept and Technologies/Edited by Rajeshwar D Tyagi, Ashok Pandey, Patrick Drogui, Bhoomika Yadav, Sridhar Pilli, Jonathan W. C. Wong.- CRC Press, 2024 ISBN: 9781032443263 (HB)
14.	Decentralized Sanitation and Water Treatment: Treatment in Cold Environments and Techno-Economic Aspects/ Edited by Rajeshwar D Tyagi, Ashok Pandey, Patrick Drogui, Bhoomika Yadav, Sridhar Pilli, Jonathan W. C. Wong.- CRC Press,2024. ISBN: 9781032443270 (HB)
15.	Soil and Drought Basic Processes /Edited By Rattan Lal.- CRC Press, 2023. ISBN: 9781032286747(HB)
16.	Ground and Surface water Hydrology/ Larry W Mays.- Wiley India Pvt. Ltd.,2018. ISBN: 9788126574421(HB)

17.	Python for Water and Environment/Anil Kumar; Manabendra Saharia.- Springer, Singapore,2024. ISBN: 978981999407 (HB)
18.	Hydrological Processes Modelling and Data Analysis /Vijay P. Singh, Rajendra Singh, Pranesh Kumar Paul, Deepak Singh Bisht, Srishti Gaur.- Springer, Singapore, 2024. ISBN:9789819713158 (HB)
19.	Modern River Science for Watershed Management/Edited by S. Sateesh kumar, V. Thirukumaran, D. Karunanidhi; Springer Cham,2024. ISBN:9783031547034 (HB)
20.	Hydro-Climatic Extremes in the Anthropocene/By Christopher Ndehedehe.- Springer Cham,2023. ISBN:9783031377266 (HB)
21.	Statistical Methods for Climate Scientists /Timothy DelSole, Michael Tippet. Cambridge University Press,2022. ISBN: 9781108472418 (HB)
22.	Isotope Geochemistry/ William M. White .-2nd ed.-Wiley,2023 ISBN:9781119729938 (PB)