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Titolo	The World Bank policy for projects on international waterways : an historical and legal analysis // Salman M.A. Salman
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Soggetti	International rivers Waterways - International cooperation Water rights (International law) Economic development projects - Law and legislation Water resources development - Law and legislation Water resources development - International cooperation
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Foreword; Abstract; Acknowledgments; Acronyms and Abbreviations; Cases; Chapter 1 Facing the Challenges of International Waterways; Chapter 2 The Search for Policies for Projects on International Waterways; Chapter 3 The Road to the Current Bank Policy; Chapter 4 Main Features of the Current Bank Policy; Chapter 5 The Notification Process; Chapter 6 Objections to Bank-Financed Projects; Chapter 7 Exceptions to Notification under the Bank Policy; Chapter 8 The Bank Policy and Transboundary Groundwater; Chapter 9 Linkages of the Policy to other World Bank Policies Chapter 10 ConclusionAPPENDICES; Bibliography; Index
Sommario/riassunto	This book deals with the evolution and context of the Bank policy for projects on international waterways. It starts with a brief description of how the Bank faced the challenges stemming from such projects, and the different approaches deliberated by the Bank that led to the issuance of the first policy in 1956. The Book then reviews the

implementation experience and analyzes the principles and procedures, as well as the main features of each of the policies issued in 1956, 1965 and 1985. The principles of international water law prevailing at each stage of the policy updates are examined and

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Collana	Lecture Notes in Bioinformatics, , 2366-6331 ; ; 16050
Disciplina	570.285
Soggetti	Bioinformatics Computer networks Engineering - Data processing Biomedical engineering Computational and Systems Biology Computer Communication Networks Data Engineering Biomedical Engineering and Bioengineering
Lingua di pubblicazione	Inglese
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Nota di contenuto	-- Advances in Deep Learning in Bioinformatics and Bioengineering. -- DeepGBSImpute: A Reference-Free Transformer-Based Genotype Imputation Framework for Sparse Genotyping-by-Sequencing Data. -- Does Spatial Information Improve MIL-Based Histological Image Classification? A Comparative Study. -- Integrated In Silico Pipeline for Validating AI-Generated Ligands: From Docking Consensus to Molecular Dynamics. -- Enhancing Drug-Target Interaction Prediction:

A Deep Learning Approach with Embedding-Based Representations. -- A hybrid metagenomic pipeline for taxonomic classification. -- Seder: Deep Learning Algorithm for Protein Structure Prediction. -- Fish Fin Damage Evaluation Using a Convolutional Neural Network: A Pilot Study. -- Advancing Dermatology Diagnostics with Vision Transformers for Binary Skin Lesion Classification. -- Cognitive Delegation? Enhancing an MRI Study through Generative AI. -- Bioinformatics and Biomedical Applications. -- Fish telemetry as a stationary process. -- Fish acoustic telemetry as a diffusion system. -- Statistical Inference and Temporal Logics on Pathway Models using Interval Discrete-Time Markov Chain. -- A partial correlation network from summary data can identify causally related diseases. -- Effects of Tobacco Smoking on Composite Indices of Femoral Neck Strength in Young Lebanese Men. -- Activity recognition and assistance for the autonomy of elderly people in smart homes: an approach based on artificial intelligence. -- Biomarker Identification. -- ScRNA-seq Protocols Detection of Gene Expression May Decline After a While from Onset. -- Machine Learning-Based Diagnosis and Staging of Liver Cancer Using RNA-Seq Data. -- RNA-seq Analysis of Brain Cancer: Astrocytoma, Oligodendrolioma, and Mixed Glioma. -- Biomedical Computing. -- Balancing Accuracy and Energy Efficiency in EEG Classification: An Evaluation of Wrapper-based Approaches. -- Validation of measurements-based peak height velocity and maturity offset predictions in young soccer players. -- Towards Development of Natural Language Processing Model to Support Infertility Treatment Planning in Poland. -- PMP-LLM: A Culture-Aware and AI based Personalized Meal Planner Tool for Weight Management. -- Regulating Toxic Amyloid-Beta Oligomers in Alzheimer's Disease: A Control Theory Approach. -- Six-minute walk test performance correlates with trabecular bone score in a group of older sarcopenic women. -- Maximal strength is a strong determinant of hip geometry indices in a group of older sarcopenic men. -- A 3D Model-Based Standardized Procedure for Evaluating Condylar Displacement in Mandibular Reconstruction. -- Biomedical Engineering. -- Detection of Recurrence in Head and Neck Carcinoma Through Body Composition Changes Using PET/CT, MRI, and CT. -- Real-Time Milk Oxytocin Cost-Effective Assessment Kit on the Principle of Paper-Microfluidics Technology. -- Assessment of chemical scaffolds that inhibit mushroom tyrosinase to treat melanogenesis through computational approaches. -- Computational Insights into the Role of Let-7a microRNAs in Ewing's Sarcoma. -- A Distributed Web System for Patient Monitoring Integrating CRM for Improved Clinical Management.

Sommario/riassunto

This two-volume set LNBI 16050-16051 constitutes the proceedings of the 12th International Conference on Bioinformatics and Biomedical Engineering, IWBBIO 2025, held in Canaria, Spain, during July 16–18, 2025. The 57 full papers presented in these volumes were carefully reviewed and selected from 98 submissions. They were organized into the following topical sections: Part I: Advances in Deep Learning in Bioinformatics and Bioengineering; Bioinformatics and Biomedical Applications; Biomarker Identification; Biomedical Computing; and Biomedical Engineering. Part II: Biosensors and Data Acquisition; Emerging Trends and Innovations in E-Health; High Performance in Bioinformatics; Innovations in Cancer Research: The Role of Bioinformatics and Biomedical Engineering; Machine Learning in Bioinformatics and Biomedicine; and Recent Advances in Bioinformatics.
