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International Environmental Economics

Integrated Assessment Modelling

International Energy Markets

Innovation Management and Environmental Sustainability

Environmental Systems Analysis

Atmospheric Boundary Layer

Advanced Aspects of Environmental Soil Sciences

Nature Conservation, Restoration and Protection

Polluted Site Remediation

Soil Use and Sustainable Management

Geological Hazards, Risk Assessment and Management

Fluvial Hydrology

Incentives in Organizations and Innovation

Human Resource Management, Personnel Economics, and Organization A/B

Sustainability and artificial intelligence

Business Analytics

Management of software projects (Management von Softwareprojekten)

Organization (Organisation)

Political Economics

Introduction to Green Monetary Policy and the EMU

Sustainability Reporting

Sustainable Finance

Fundamentals of political communication (Grundzüge: Politische Kommunikation)