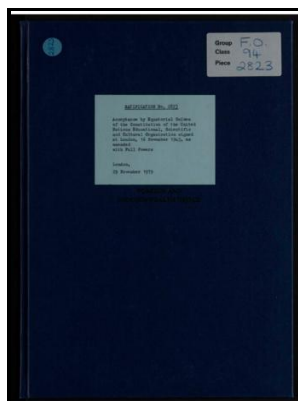


Planning of projects for development of water resources - seminar papers - Rio de Janeiro, Brazil, 1958.

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Coordination - Integrated watershed management: evolution, development and emerging trends



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These types of models often need to be combined with GIS or remote sensing technologies to develop input parameters and to analyse and visualize simulation results. He also served as the referee for well-known journals, such as ACS Appl. As a first author or corresponding author, he has already published 10 SCI papers, 1 EI paper and 7 Chinese core papers.

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He has been a Professor in College of Electronics and Information Engineering of Sichuan University, Sichuan, China, from 1994, and was the Director of the department from 1997 to 2017.

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He also serves as an associate editor for Experimental Techniques, and a guest editor for Materials Technology. In summary, watershed management provides a framework to integrate decision-making to help assess the nature and status of the watershed; identify watershed issues; define and re-evaluate short- and long-term objectives, actions and goals; assess benefits and costs; and implement and evaluate actions. Former capital city of Brazil now Brasilia.

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He was also elected as Foreign Member of the Korean Academy of Science and Technology. Currently, she has published about 50 papers in peer-reviewed journals including Macromolecules, Polymer, JPCB, etc.

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Yan has published 20 peer-reviewed papers including ACS Appl. He is now an associate professor of College of Aerospace and Civil Engineering, Harbin Engineering University, China.

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Wencai Liu received a doctor's degree from Shanghai Jiao Tong University in 2011.

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The developed software was used to analyze a variety of operational scenarios, defined by the combination of input parameters, such as: water depth, blowout gas mass rate, well head diameter and sea surface temperature.

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