



water



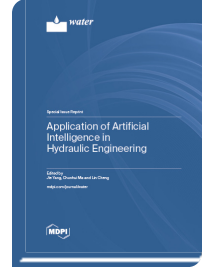
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Application of Artificial Intelligence in Hydraulic Engineering

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To ensure the safety of water and hydraulic engineering, we combined traditional computing techniques such as geotechnical tests, non-destructive testing, and numerical simulation. Intelligent algorithms will help us further understand various laws and mechanisms in water conservation projects, which is of great significance to improving the safety of water conservation projects and the development level of human society. We hope that this excellent collection of papers and data will be seen and utilized by more people.



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