Optimization of Kaplan Hydroturbine at Very Low Head

Citation Report

#	Article	IF	Citations
1	Machine learning-based surrogate model for accelerating simulation-driven optimisation of hydropower Kaplan turbine. Renewable Energy, 2021, 173, 827-848.	4.3	25
2	Optimizing Power Reclamation of Micro Hydro Turbines in WWTPs Aeration Basins. Journal of Energy Resources Technology, Transactions of the ASME, 0, , 1-27.	1.4	2
3	Power Generation and Oxygen Transfer Analyses for Micro Hydro-Turbine Installed in Wastewater Treatment Aeration Tank. Journal of Energy Resources Technology, Transactions of the ASME, 2022, 144, .	1.4	1
4	Investigation of Horizontal Micro Kaplan Hydro Turbine Performance Using Multi-Disciplinary Design Optimization. Journal of Energy Resources Technology, Transactions of the ASME, 2020, 142, .	1.4	10
5	Water Energy Resource Innovation on the Cavitation Characteristics. Journal of Energy Resources Technology, Transactions of the ASME, 2021, 143, .	1.4	5