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Artificial Neural Network Model to Prediction of Eutrophication and Microcystis Aeruginosa Bloom

... The severity of cyanobacterial blooms has led to the development and application of a variety of cyanobacteria bloom forecasting models across the world. These include physically based alternatives (He et al. 2011; Kim et al. 2017), empirical approaches based on artificial neural networks (ANN) (Guzel 2019; Sen et al. 2018; **Srisuksomwong and Pekkoh 2019**), and probabilistic models (Haakonsson et al. 2020; Kim et al. 2021). Each of these models has pros and cons in terms of data requirements, computational cost, and modeling accuracy. ...

Assessing countermeasure effectiveness in controlling cyanobacterial exceedance in riverine systems using probabilistic forecasting alternatives

Article Jul 2021 · J WATER RES PL-ASCE




 Seungbeom Kim ·  Rajeshwar Mehrotra ·  Seokhyeon Kim ·  Ashish Sharma

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... Following the work of Oo, H. T. et al. [15], Srisuksomwong and Pekkoh [16] and Milad et al. [17], the root mean square error (RMSE) is the measure of amount of error caused by the use of a statistic in sampling distributions with reduced magnitude. In survey sampling the same role is played by variance/mean square error (MSE) where the deviations are taken with respect to mean/parameter of interest. ...

A randomized response model for sensitive attribute with privacy measure using Poisson distribution

Article Full-text available May 2021

 Chandraketu Singh ·  Garib Nath Singh ·  Jong-Min Kim

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