6th Workshop on Water Resources in Developing Countries: Hydroclimate Modeling, Information Tools and Simulation Techniques | (smr 3939)

Contribution ID: 96 Type: not specified

Implication of bias correction on quantification and allocation of uncertainties on hydropower projections under different Global Warming Levels

Thursday, 23 May 2024 12:15 (0:15)

Content

on-line

Summary

Presenter(s): RODRIC MERIME NONKI (National Higher Polytechnic School of Douala, Cameroon)

Session Classification: not yet classified