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International Conference on Innovative Computing and Communications pp 117–127

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Conference paper

Forecasting of PM10 Using Intelligent Crow Search Algorithm Tuned Feed-Forward Neural Network

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Conference paper | First Online: 01 September 20...

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Part of the Advances in Intelligent Systems and
Computing book series (AISC,volume 1388)

Abstract

Pollution forecast is a pioneering task and
considered as a preliminary action taken by city
planners as it can exactly locate the location of
industrial plants and other development centers.
Along with that on the basis of pollution profile,
major decisions can be taken for controlling and
combating it. Keeping this fact in mind, we propose