

A new hyperbox selection rule and a pruning strategy for the enhanced fuzzy min-max neural network

Mohammed Falah Mohammed ^{a*}, Chee Peng Lim ^b

^a *School of Computer Systems & Software Engineering, University Malaysia Pahang, Malaysia*

^b *Institute for Intelligent Systems Research and Innovation, Deakin University, Australia*

Corresponding Author:

Mohammed Falah Mohammed

School of Computer Systems & Software Engineering,
University Malaysia Pahang,
26300 Gambang,
Pahang, Malaysia

Tel: +601111224563

Email: falah@ump.edu.my

Download English Version:

<https://daneshyari.com/en/article/4946754>

Download Persian Version:

<https://daneshyari.com/article/4946754>

[Daneshyari.com](https://daneshyari.com)