

Water Temperature Forecasting in Sea Cucumber Aquaculture Ponds by RBF Neural Network Model

Shuangyin Liu, Longqin Xu, Ji Chen, Daoliang Li, Haijiang Tai, Lihua Zeng

► **To cite this version:**

Shuangyin Liu, Longqin Xu, Ji Chen, Daoliang Li, Haijiang Tai, et al.. Water Temperature Forecasting in Sea Cucumber Aquaculture Ponds by RBF Neural Network Model. Daoliang Li; Yingyi Chen. 6th Computer and Computing Technologies in Agriculture (CCTA), Oct 2012, Zhangjiajie, China. Springer, IFIP Advances in Information and Communication Technology, AICT-392 (Part I), pp.425-436, 2013, Computer and Computing Technologies in Agriculture VI. <10.1007/978-3-642-36124-1_51>. <hal-01348127>

HAL Id: hal-01348127

<https://hal.inria.fr/hal-01348127>

Submitted on 22 Jul 2016

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.



Erratum: Water Temperature Forecasting in Sea Cucumber Aquaculture Ponds by RBF Neural Network Model

Shuangyin Liu^{1,2,3}, Longqin Xu¹, Ji Chen^{2,3}, Daoliang Li^{2,3}, Haijiang Tai^{2,3},
and Lihua Zeng^{2,3,4}

¹ College of Information, Guangdong Ocean University, Zhanjiang Guangdong 524025, China

² China-EU Center for ICT in Agriculture, China Agricultural University,
Beijing 100083, China

³ Beijing Engineering Research Center for Agricultural Internet of Things,
China Agricultural University, Beijing 100083, China

dliangl@cau.edu.cn

⁴ College of Mechanical and Electrical Engineering, Agricultural University of Hebei,
Banding 071001, China

hdlxyxlq@126.com

D. Li and Y. Chen (Eds.): CCTA 2012, Part I, IFIP AICT 392, pp. 425–436, 2013.

© IFIP International Federation for Information Processing 2013

DOI 10.1007/978-3-642-36124-1_54

The paper “Water Temperature Forecasting in Sea Cucumber Aquaculture Ponds by RBF Neural Network Model” authored by Shuangyin Liu, Longqin Xu, Ji Chen, Daoliang Li, Haijiang Tai and Lihua Zeng, DOI 10.1007/978-3-642-36124-1_51, appearing on pages 425-436 of this publication has been retracted due to plagiarism. It is a plagiarized version of the paper “Water Temperature Prediction in Sea Cucumber Aquaculture Ponds by RBF Neural Network Model”, authored by Min Sun, Ji Chen, and Daoliang Li, published in the proceedings of the IEEE International Conference on Systems and Informatics (ICSAI 2012) held in Yantai, China on May 19-20, 2012; DOI 10.1109/ICSAI.2012.6223239.

The original online version for this chapter can be found at
http://dx.doi.org/10.1007/978-3-642-36124-1_51
