



Retraction Note to: Research on intelligent knowledge representation method and algorithm based on basic-element theory

Ruo Hu¹ · Huajia Wang¹ · Hong Xu² · Hui-min Zhao¹

Received: 1 June 2022 / Accepted: 1 June 2022 / Published online: 10 June 2022
© Springer-Verlag London Ltd., part of Springer Nature 2022

Retraction Note to:

Neural Computing and Applications (2020) 32:5353–5365
<https://doi.org/10.1007/s00521-020-04703-2>

The authors have retracted this article. After publication the authors realised that they erroneously stated that this article put forward the basic elements theory and studied the intelligent knowledge representation method of the basic elements theory, however, this had already been presented in a previous dissertation [1].

Ruo Hu, Huajia Wang and Hong Xu agree to this retraction. Hui-min Zhao has not responded to any correspondence from the publisher about this retraction.

Reference

1. Jing W (2006) Research on knowledge representation and inference method based on extenics. A Dissertation for the Degree of M.Eng, Harbin Engineering University

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00521-020-04703-2>.

✉ Huajia Wang
xu_hjq@gpnu.edu.cn

Ruo Hu
hu68@gpnu.edu.cn

Hong Xu
whj910291117@163.com

Hui-min Zhao
zhaohuimin@gpnu.edu.cn

¹ School of Computer Science, Guangdong Polytechnic Normal University, Guangzhou, China

² Industrial Center, Guangdong Polytechnic Normal University, Guangzhou 510000, China