

Retraction Note to: A Negotiation Method for Task Allocation with Time Constraints in Open Grid Environments

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Retraction Note to:
Chapter “A Negotiation Method for Task Allocation with Time Constraints in Open Grid Environments” in:
K. Fujita et al. (eds.), *Next Frontier in Agent-Based Complex Automated Negotiation*, Studies in Computational Intelligence 596, https://doi.org/10.1007/978-4-431-55525-4_2

The editors have retracted this chapter [1] because of significant overlap with a previously published article by the same authors [2]. Authors Yan Kong, Minjie Zhang and Dayong Ye agree with this retraction. Author Xudong Luo could not be reached to comment on this retraction.

[1] Yan Kong, Minjie Zhang, Dayong Ye and Xudong Luo. A Negotiation Method for Task Allocation with Time Constraints in Open Grid Environments. In K. Fujita et al. (eds.), *Next Frontier in Agent-Based Complex Automated Negotiation*, Studies in Computational Intelligence 596, DOI 10.1007/978-4-431-55525-4_2.

[2] Yan Kong, Minjie Zhang and Dayong Ye. “A Negotiation-based Method for Task Allocation with Time Constraints in Open Grid Environments”. *CONCURRENCY AND COMPUTATION: PRACTICE AND EXPERIENCE*. Concurrency Computat.: Pract. Exper. (2014) Published online in Wiley Online Library (wileyonlinelibrary.com). DOI: 10.1002/cpe.3271.

The retracted online version of this chapter can be found at https://doi.org/10.1007/978-4-431-55525-4_2