

## Errata to “RM-MEDA: A Regularity Model-Based Multiobjective Estimation of Distribution Algorithm”

Qingfu Zhang, Aimin Zhou, and Yaochu Jin

In the above paper[1], Fig. 20 was wrong. It should be replaced by the following figure.

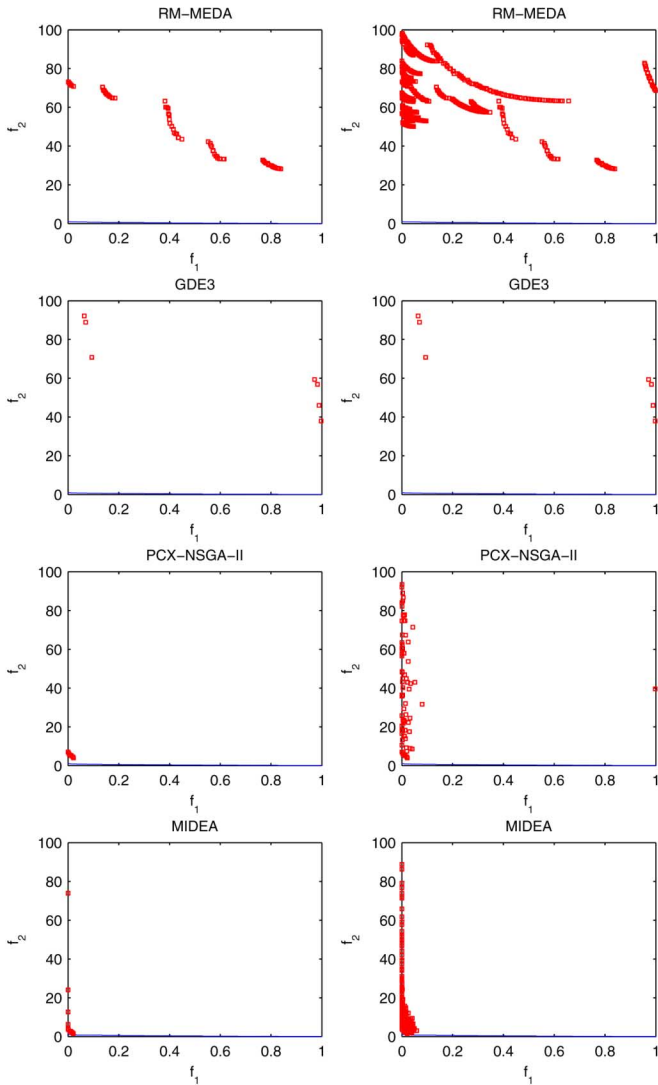


Fig. 20. The final nondominated fronts found by each algorithm on F10. The left panels show the nondominated front with the lowest  $D$ -metric obtained by each algorithm, while the right panels plot all the 20 fronts together found by each algorithm.

Manuscript received April 7, 2008.

Q. Zhang and A. Zhou are with the Department of Computing and Electronic Systems, University of Essex, Wivenhoe Park, Colchester, CO4 3SQ, U.K. (e-mail: qzhang@essex.ac.uk; azhou@essex.ac.uk).

Y. Jin is with the Honda Research Institute Europe, 63073 Offenbach, Germany (e-mail: Yaochu.Jin@honda-ri.de).

Color versions of one or more of the figures in this paper are available online at <http://ieeexplore.ieee.org>.

Digital Object Identifier 10.1109/TEVC.2008.923818

The Matlab and C++ source codes of RM-MEDA can be downloaded from Q. Zhang's homepage: <http://dces.essex.ac.uk/staff/zhang>.

## REFERENCES

- [1] Q. Zhang, A. Zhou, and Y. Jin, "RM-MEDA: A regularity model-based multiobjective estimation of distribution algorithm," *IEEE Trans. Evol. Comput.*, vol. 12, no. 1, pp. 41–63, Feb. 2008.