

## ERRATUM

Volume **149**, Number 2 (1999), in Article ID jcph.1998.6151, "An  $r$ -Adaptive Finite Element Method Based upon Moving Mesh PDEs," by Weiming Cao, Weizhang Huang, and Robert D. Russell, pp. 221–244: Due to a composition error, Refs. [20–23] were not printed. For the reader's convenience, they are listed below:

20. T. Ingham and T. Tang, A numerical investigation into the steady flow past a rotating circular cylinder at low and intermediate Reynolds number, *J. Comput. Phys.* **87**, 91 (1990).
21. P. K. Jimack, A best approximation property of the moving finite element method, *SIAM J. Numer. Anal.* **33**, 2286 (1996).
22. K. Miller and R. N. Miller, Moving finite elements I, *SIAM J. Numer. Anal.* **18**, 1019 (1981).
23. P. K. Moore and J. E. Flaherty, Adaptive local overlapping grid methods for parabolic system in two space dimensions, *J. Comput. Phys.* **98**, 54 (1992).

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