## CORRIGENDUM

Volume **154**, Number 2 (1999), in the article "The Integrated Space-Time Finite Volume Method and Its Application to Moving Boundary Problems," by P. J. Zwart, G. D. Raithby, and M. J. Raw, pages 497–519 (doi:10.1006/jcph.1999.6324): The authors inadvertently failed to reference the space–time conservation element and solution element (CE/SE) method developed by S. C. Chang [The method of space–time conservation element and solution element—A new approach for solving the Navier–Stokes and Euler equations, *J. Comput. Phys.* **119**, 295 (1995)]. Although differing substantially in algorithmic details, the two methods share the underlying principle that discrete conservation must be enforced in space-time. The authors apologize for the omission and any misunderstanding that it may have caused.

