ERRATUM

Erratum to ‘A spectral-element method for modelling cavitation in transient fluid–structure interaction’

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Figure 13 on p. 2490 in the above paper was published with incorrect notation. The figure should appear as follows:

Figure 13. Non-dimensional spherical-shell radial-velocity histories calculated with two super-refined CASE-SFM fluid models coupled to the 150-element structure model. The hydrostatic pressure corresponds to a 50 m depth, and cavitation effects are included. Also shown are the benchmark responses from Figure 12, which were calculated with cavitation effects neglected. The $C$-error values for the $N = 10$ solutions relative to the $N = 14$ solutions are $C = 0.009$ and 0.015 for $\theta = 0^\circ$ and $180^\circ$, respectively.

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