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Collocated discrete least-squares (CDLS) meshless method: error estimate and adaptive refinement

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The authors apologize the respected readers of the *Int. J. Numer. Meth. Fluids* for the unnoticed error in the formula (35) in Page 7 of the paper. The correct formula is

$$F_l = \left(\sum_{i=1}^{M_d} [L(N_l)]_i^T \mathbf{f}_i + \alpha \sum_{i=1}^{M_t} [B(N_l)]_i^T \mathbf{g}_i + \beta \sum_{i=1}^{M_u} [(N_l)]_i^T \bar{u}_i \right), \quad l = 1, \dots, n \quad (35)$$

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