



Corrigendum

Corrigendum to “Modelling of Bingham and Herschel-Bulkley flows with mixed P1/P1 finite elements stabilized with Orthogonal Subgrid Scale”
[J. Nonnewt Fluid Mech, 228, 2016, p. 1–16]



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Abstract

This corrigendum provides some missing data and a reference for the paper Modelling of Bingham and Herschel-Bulkley flows with mixed P1/P1 finite elements stabilized with Orthogonal Subgrid Scale, as well as it corrects a mistaken unit of measure in the caption of a figure.

The authors apologise for the inconveniences caused.

Corrigendum

- The caption of Figure 14 should read:
Cylinder in an Herschel-Bulkley fluid. Drag force coefficient in terms of the relation L:R for $Bn^* = 10$.
- The flow index n in the sub-captions of Figure 17(a)-17(l) is nondimensional.
- The following Reference should be added: [71] E. Moreno, M. Cervera "Elementos finitos mixtos estabilizados para flujos confinados de Bingham y de Herschel-Bulkley Parte II: soluciones numéricas" Revista Internacional de Métodos Numéricos para Cálculo y Diseño en Ingeniería, 2016; 32(3); 131-138.
- The captions of Figures 2, 4-7, 22-25 should include the following text at the end:
(Reproduced with permission from [71]).

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