
Preface

The Conferences on Boundary Element and Meshless Techniques are devoted to fostering the continued involvement of the research community in identifying new problem areas, mathematical procedures, innovative applications and novel solution techniques in boundary element methods (BEM) and meshless methods. This special issue of *European Journal of Computational Mechanics* constitutes a collection of selected contributions presented at the XIX International Conference on Boundary Element and Meshless Techniques, held in Málaga, Spain, during 4–6th July, 2018. All papers have been revised according to the peer-review standards of the Journal. The works considered for this special issue are devoted to solid mechanics and fluid mechanics, multifield problems (i.e., thermoelastic and magneto-hydrodynamic problems), fundamental solutions or wave propagation problems.

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