



Analytical and innovative solutions for heat transfer problems involving phase change and interfaces

List of referees who have worked on the articles of this thematic issue

Patrick Bontoux

UMR 6181 M2P2 (ex-MSNM-GP), CNRS – Aix Marseille Université – Ecole Centrale Marseille, 13402 Marseille cedex 20, France

bontoux@l3m.univ-mrs.fr

Rachid Bennacer

ENS-Cachan Dpt GC/LMT, 61, avenue du Président Wilson, 94235 Cachan cedex, France

rachid.bennacer@dgc.ens-cachan.fr

Riad Benelmir

Université de Lorraine, Faculté des Sciences et Technologie, campus Aiguillettes, BP 70239, 54506 Vandœuvre-lès-Nancy cedex, France

riad.benelmir@lermab.uhp-nancy.fr

Jean Jacques Beziau

Ecole des Mines d'Albi, Campus Jarlard, 81013 Albi CT cedex 09, France

beziau@enstimac.fr

Corina S. Drapaca

Department of Engineering Science and Mechanics, Pennsylvania State University, University Park, PA 16802, USA

csd12@psu.edu

Mohammed El Ganaoui

Université de Lorraine (ex Université Henri Poincaré-Nancy 1), IUT HP Longwy, 186, rue de Lorraine, 54400 Cosnes-et-Romain, France

ganaoui@uhp-nancy.fr

Javad A. Esfahani

Mechanical Engineering Department, Faculty of Engineering, Ferdowsi University of Mashhad, P.O. Box 91775, 1111 Mashhad, Iran

jaesfahani@gmail.com

Ji-Huan He

National Engineering Laboratory for Modern Silk, College of Textile and Engineering, Soochow University, 199 Ren-ai Road, Suzhou 215123, China

hejihuan@suda.edu.cn

Jordan Hristov

Department of Chemical Engineering, University of Chemical Technology and Metallurgy, 8 Kl. Ohridsky Blvd., 1756 Sofia, Bulgaria

jordan.hristov@mail.bg

Marcel Lacroix

Faculté de génie, Université de Sherbrooke, 2500, boulevard de l'Université, Sherbrooke, Québec, Canada

Marcel.Lacroix@USherbrooke.ca

Najib Laraqi

Université Paris X, IUT Ville d'Avray, LEEE, EA 387, département GTE, 1 chemin Desvallières, 92410 Ville d'Avray, France

najib.laraqi@cva.u-paris10.fr

Olawanle P. Layeni
Center for Research in Computational and Applied Mechanics, University of Cape Town, Rondebosch 7701, South Africa
olawanle.layeni@uct.ac.za

Changpin Li
Department of Mathematics, Shanghai University, Shanghai 200444, PR China
lcp@shu.edu.cn

Bernard Pateyron
Université de Limoges, SPCTS, UMR 6638 CNRS, 123, avenue Albert-Thomas, 87060 Limoges cedex, France
pateyron@unilim.fr

Nacer Sadoun
Laboratoire de mécanique des fluides théorique et appliquée, faculté de physique, université des sciences et de la technologie Houari-Boumediène (USTHB), BP 32, El-Alia, 16111 Alger, Algeria
Nacer.Sadoun@ulb.ac.be

Santosh Kumar Sahu
Department of Mechanical Engineering, Indian Institute of Technology Indore, Indore 452017, India
santosh.sahu04@gmail.com

Albert Segall
Department of Engineering Science and Mechanics, Pennsylvania State University, 212 EES Building, University Park, PA 16802, USA
ASegall@engr.psu.edu

Miomir B. Stankovic
Faculty of Occupational Safety, University of Nis, Nis, Serbia
miomir.stankovic@gmail.com

Haitao Qi
School of Mathematics and Statistics, Shandong University at Weihai, Weihai 264209, PR China
htqi@sdu.edu.cn