2022 International Symposium on Computer Architecture and High Performance Computing Workshops (SBAC-PADW 2022)

Bordeaux, France
2 – 5 November 2022

IEEE Catalog Number: CFP2260L-POD
ISBN (Print-On-Demand):   978-1-6654-5158-1
ISBN (Online):   978-1-6654-5157-4

Additional Copies of This Publication Are Available From:

Curran Associates, Inc
57 Morehouse Lane
Red Hook, NY 12571 USA
Phone: (845) 758-0400
Fax: (845) 758-2633
E-mail: curran@proceedings.com
Web: www.proceedings.com

CURRAN ASSOCIATES INC.
proceedings
.com

2022 International Symposium on Computer Architecture and High Performance Computing Workshops (SBAC-PADW)

SBAC-PADW 2022

Table of Contents

WAMCA Program

Session 1: Compilation and Simulation

Giuliano Belinassi (University of São Paulo, Brazil), Richard Biener
(SUSE Labs, Germany), Jan Hubička (Charles University, Czech
Republic), Daniel Cordeiro (University of São Paulo, Brazil), and
Alfredo Goldman (University of São Paulo, Brazil)

Francieli Boito (Univ. Bordeaux, CNRS, Bordeaux INP, INRIA, LaBRI,
France), Antônio Tadeu A. Gomes (Laboratório Nacional de Computação
Científica (LNCC), Brazil), Louis Peyrondet (Univ. Bordeaux, CNRS,
Bordeaux INP, INRIA, LaBRI, France), and Luan Teylo (Univ. Bordeaux,
CNRS, Bordeaux INP, INRIA, LaBRI, France)

Session 2: Distributed Scheduling

Carla Cardoso (UNICAMP, Brazil), Hervé Yviquel (UNICAMP, Brazil),
Guilherme Valarini (UNICAMP, Brazil), Gustavo Leite (UNICAMP, Brazil),
Rodrigo Ceccato (UNICAMP, Brazil), Marcio Pereira (UNICAMP, Brazil),
Alan Souza (Petrobras, Brazil), and Guido Araujo (UNICAMP, Brazil)

Rodrigo Ceccato (UNICAMP, Brazil), Hervé Yviquel (UNICAMP, Brazil),
Marcio Pereira (UNICAMP, Brazil), Alan Souza (Petrobras, Brazil), and
Guido Araujo (UNICAMP, Brazil)

WCC Program

Session 1

Session 2