


2004

Preface

Thomas Hildebrandt
IT University of Copenhagen

Alexander Kurz
Chapman University, akurz@chapman.edu

Follow this and additional works at: https://digitalcommons.chapman.edu/engineering_articles

 Part of the [Algebra Commons](#), [Logic and Foundations Commons](#), [Other Computer Engineering Commons](#), [Other Computer Sciences Commons](#), and the [Other Mathematics Commons](#)

Recommended Citation

T. Hildebrandt and A. Kurz, "Preface," *Electronic Notes in Theoretical Computer Science*, vol. 100, p. 3, Oct. 2004. DOI: 10.1016/j.entcs.2004.09.002

This Article is brought to you for free and open access by the Fowler School of Engineering at Chapman University Digital Commons. It has been accepted for inclusion in Engineering Faculty Articles and Research by an authorized administrator of Chapman University Digital Commons. For more information, please contact laughtin@chapman.edu.

Preface

Comments

This article was originally published in *Electronic Notes in Theoretical Computer Science*, volume 100, in 2004.

DOI: [10.1016/j.entcs.2004.09.002](https://doi.org/10.1016/j.entcs.2004.09.002)

Creative Commons License



This work is licensed under a [Creative Commons Attribution-Noncommercial-No Derivative Works 3.0 License](https://creativecommons.org/licenses/by-nc-nd/3.0/).

Copyright

Elsevier

Preface

The second workshop on Categorical Methods for Concurrency, Interaction, and Mobility (CMCIM) was held in Marseille, France, on September 6, 2003, jointly with the fifth workshop on Geometric and Topological Methods in Concurrency (GETCO'03) and affiliated to CONCUR 2003.

The workshop consisted of the two refereed contributions present in the proceedings and an invited lecture by Glynn Winskel with the title “Event structure semantics of higher order processes.”

The programme committee consisted of Marcelo Fiore (Cambridge), Eric Goubault (Paris), Thomas Hildebrandt (Copenhagen), Alexander Kurz (Leicester), Ugo Montanari (Pisa), John Power (Edinburgh), Jan Rutten (Amsterdam), Peter Selinger (Ottawa), Glynn Winskel (Cambridge).

We are indebted to the organisers of CONCUR 2003 and, in particular, to Silvano Dal Zilio who arranged the local affairs. Finally, we thank Mike Mislove for his work as a Managing Editor of the ENTCS series.

Thomas Hildebrandt
Theory Department
IT University of Copenhagen, Denmark

Alexander Kurz
Department of Computer Science
University of Leicester, UK