

A Toolchain to Compute Concurrent Places of Petri Nets	1
<i>Nicolas Amat, Pierre Bouvier, and Hubert Garavel</i>	
Development and Verification of a Microservice Architecture for a Fire Risk Notification System	27
<i>Ruben Dobler Strand, Lars M. Kristensen, and Laure Petrucci</i>	
Computing a Parametric Reveals Relation For Bounded Equal-Conflict Petri Nets	54
<i>Federica Adobbati, Luca Bernardinello, Görkem Kılınç Soylu, and Lucia Pomello</i>	
Analysing Adaption Processes of Hornets	84
<i>Michael Köhler-Bußmeier and Heiko Rölke</i>	
A Validated Learning Approach to Healthcare Process Analysis Through Contextual and Temporal Filtering	108
<i>Bahareh Fatemi, Fazle Rabbi, and Wendy MacCaull</i>	
A Case Study on Data Protection for a Cloud- and AI-Based Homecare Medical Device	138
<i>Philipp Bende, Olga Vovk, David Caraveo, Ludwig Pechmann, and Martin Leucker</i>	
Strategies for Minimising the Synthesised ENL-Systems	162
<i>Aishah Ahmed and Marta Pietkiewicz-Koutny</i>	
Implementable Strategies for a Two-Player Asynchronous Game on Petri Nets	189
<i>Federica Adobbati, Luca Bernardinello, Lucia Pomello, and Riccardo Stramare</i>	
Confusion-Tolerant Computation of Probability in Acyclic Nets	212
<i>Anirban Bhattacharyya and Maciej Koutny</i>	
An Efficient State Space Construction for a Class of Timed Automata	246
<i>Johan Arcile, Raymond Devillers, and Hanna Klaudel</i>	

Compositional Techniques for Boolean Networks and Attractor Analysis	264
<i>Hanin Abdulrahman and Jason Steggle</i>	

Author Index	295
-------------------------------	-----