



- CALL FOR PAPERS -

## Algorithms & Theories for the Analysis of Event Data (ATAED 2019)

June 24-25, 2019, Aachen, Germany  
a satellite event at the [PN 2019](#) & [ACSD 2019](#) & [ICPM 2019](#)

Deadline for papers    March 20, 2019  
Notification of paper acceptance    May 5, 2019  
Workshop    June 25-26, 2019

The workshop aims to attract papers related to process mining, region theory and other synthesis techniques. These techniques have in common that "lower level" behavioral descriptions (event logs, sets of partial orders, transition systems, etc.) are used to create "higher level" process models (e.g. various classes of Petri nets, BPMN, or UML activity diagrams).

The program committee invites submission of full papers (up to 15 pages) and of short papers (up to 5 pages).

### Program Committee

Wil van der Aalst, RWTH Aachen, Germany (co-chair)	Stefan Haar, LSV CNRS & ENS de Cachan, France
Abel Armas Cervantes, QUT, Australia	Gabriel Juhás, STU Bratislava, Slovak Republic
Eric Badouel, INRIA Rennes, France	Anna Kalenkova, HSE NRU, Russia
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Dirk Fahland, TU Eindhoven, The Netherlands	Moe Wynn, QUT, Australia
Chiara Di Francescomarino, FBK-IRST, Italy	Alex Yakovlev, Newcastle University, GB

Proceedings will be electronically published with CEUR Workshop Proceedings (<http://ceur-ws.org>) and best papers will be proposed to be invited for a follow-up publication in Transactions on Petri Nets and other models of Concurrency (ToPNoC).

More information: <http://www.fernuni-hagen.de/ataed2019/> or contact [robin.bergenthum@fernuni-hagen.de](mailto:robin.bergenthum@fernuni-hagen.de)