

**Special Session on Process Mining**  
**at the 2011 IEEE Symposium on Computational Intelligence and Data Mining**  
**CIDM 2011**

**April 11–15, 2011 Paris, France**



The IEEE Task Force on Process Mining ([www.win.tue.nl/ieeetfpm](http://www.win.tue.nl/ieeetfpm)) is organizing a special session at the 2011 IEEE Symposium on Computational Intelligence and Data Mining (CIDM 2011). The goal of this special session is to join experts in the area of process mining to present new techniques and applications. Therefore, submissions of papers on new process mining techniques, applications of process mining, business intelligence, process discovery, conformance checking, process intelligence, etc., are welcome.

Process mining is a relative young research discipline that sits between computational intelligence and data mining on one hand, and process modeling and analysis on the other hand. The idea of process mining is to discover, monitor and improve real processes (not assumed processes) by extracting knowledge from event logs readily available in today's systems.

**Organizers:**

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**Important Dates:** (please check <http://www.ieee-ssci.org/2011/submission-information> for extended deadlines)  
Full paper submission due: **October 31, 2010**  
Notification of acceptance: December 15, 2010  
Final paper submission date: January 15, 2011  
Conference dates: April 11-15, 2011

Accepted Papers will be published in the SSCI electronic proceedings (with ISBN number) and included in the IEEE Xplore digital library and indexed by EI/Compendex.

See <http://www.ieee-ssci.org/2011/cidm-2011> for detailed submission information.