

# Peter Dadam

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10824154/publications.pdf>

Version: 2024-02-01

29  
papers

2,210  
citations

377584

21  
h-index

620720

26  
g-index

32  
all docs

32  
docs citations

32  
times ranked

766  
citing authors

#	ARTICLE	IF	CITATIONS
1	Workflow Evolution. , 2018, , 4702-4708.		0
2	Workflow Evolution. , 2016, , 1-6.		0
3	Flexibility for Distributed Workflows. , 2013, , 1297-1328.		0
4	Guarded Process Spaces (GPS): A Navigation System towards Creation and Dynamic Change of Healthcare Processes from the End-User's Perspective. Lecture Notes in Business Information Processing, 2012, , 237-248.	0.8	26
5	On enabling integrated process compliance with semantic constraints in process management systems. Information Systems Frontiers, 2012, 14, 195-219.	4.1	73
6	Robust and Flexible Error Handling in the AristaFlow BPM Suite. Lecture Notes in Computer Science, 2011, , 174-189.	1.0	36
7	SeaFlows Toolset – Compliance Verification Made Easy for Process-Aware Information Systems. Lecture Notes in Business Information Processing, 2011, , 76-91.	0.8	43
8	Monitoring Business Process Compliance Using Compliance Rule Graphs. Lecture Notes in Computer Science, 2011, , 82-99.	1.0	74
9	Design and Verification of Instantiable Compliance Rule Graphs in Process-Aware Information Systems. Notes on Numerical Fluid Mechanics and Multidisciplinary Design, 2010, , 9-23.	0.2	70
10	The ADEPT project: a decade of research and development for robust and flexible process support. Computer Science - Research and Development, 2009, 23, 81-97.	2.7	147
11	Workflow Evolution. , 2009, , 3540-3544.		4
12	Flexibility in Process-Aware Information Systems. Lecture Notes in Computer Science, 2009, , 115-135.	1.0	74
13	Integration and verification of semantic constraints in adaptive process management systems. Data and Knowledge Engineering, 2008, 64, 3-23.	2.1	105
14	Towards Truly Flexible and Adaptive Process-Aware Information Systems. Lecture Notes in Business Information Processing, 2008, , 72-83.	0.8	16
15	The Future of BPM: Flying with the Eagles or Scratching with the Chickens?. Lecture Notes in Computer Science, 2008, , 3-3.	1.0	2
16	Semantic Correctness in Adaptive Process Management Systems. Lecture Notes in Computer Science, 2006, , 193-208.	1.0	23
17	Dealing with forward and backward jumps in workflow management systems. Computer Science - Research and Development, 2004, 18, 132-151.	0.9	4
18	Correctness criteria for dynamic changes in workflow systems – a survey. Data and Knowledge Engineering, 2004, 50, 9-34.	2.1	305

#	ARTICLE	IF	CITATIONS
19	Disjoint and Overlapping Process Changes: Challenges, Solutions, Applications. Lecture Notes in Computer Science, 2004, , 101-120.	1.0	51
20	On Dealing with Structural Conflicts between Process Type and Instance Changes. Lecture Notes in Computer Science, 2004, , 274-289.	1.0	55
21	Flexible Support of Team Processes by Adaptive Workflow Systems. Distributed and Parallel Databases, 2004, 16, 91-116.	1.0	124
22	Dealing with forward and backward jumps in workflow management systems. Software and Systems Modeling, 2003, 2, 37-58.	2.2	58
23	ADEPT Workflow Management System. Lecture Notes in Computer Science, 2003, , 370-379.	1.0	63
24	Evaluation of Correctness Criteria for Dynamic Workflow Changes. Lecture Notes in Computer Science, 2003, , 41-57.	1.0	43
25	Intra-Subnet Load Balancing in Distributed Workflow Management Systems. International Journal of Cooperative Information Systems, 2003, 12, 295-323.	0.6	43
26	Adaptives und verteiltes Workflow-Management. Informatik Aktuell, 2001, , 47-66.	0.4	1
27	Clinical Workflows – The Killer Application for Process-oriented Information Systems?. , 2000, , 36-59.		89
28	Efficient Distributed Workflow Management Based on Variable Server Assignments. Notes on Numerical Fluid Mechanics and Multidisciplinary Design, 2000, , 94-109.	0.2	28
29	Adeptflex – Supporting Dynamic Changes of Workflows Without Losing Control. Journal of Intelligent Information Systems, 1998, 10, 93-129.	2.8	585