

# Dries Goossens

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7287979/publications.pdf>

Version: 2024-02-01

16  
papers

162  
citations

1163117

8  
h-index

1199594

12  
g-index

17  
all docs

17  
docs citations

17  
times ranked

86  
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimizing rest times and differences in games played: an iterative two-phase approach. <i>Journal of Scheduling</i> , 2022, 25, 261-271.	1.9	3
2	Using Feedback to Mitigate Coordination and Threshold Problems in Iterative Combinatorial Auctions. <i>Business and Information Systems Engineering</i> , 2021, 63, 113-127.	6.1	1
3	Relax-fix-optimize heuristics for time-relaxed sports timetabling. <i>Infor</i> , 2021, 59, 623-638.	0.6	2
4	Proactive and reactive strategies for football league timetabling. <i>European Journal of Operational Research</i> , 2020, 282, 772-785.	5.7	12
5	RobinX: A three-field classification and unified data format for round-robin sports timetabling. <i>European Journal of Operational Research</i> , 2020, 280, 568-580.	5.7	40
6	An Instance Data Repository for the Round-robin Sports Timetabling Problem. <i>Management and Labour Studies</i> , 2020, 45, 184-200.	1.6	4
7	Scheduling a non-professional indoor football league: a tabu search based approach. <i>Annals of Operations Research</i> , 2019, 275, 715-730.	4.1	20
8	Offensive or defensive play in soccer: a game-theoretical approach. <i>Journal of Quantitative Analysis in Sports</i> , 2019, 15, 261-269.	1.0	4
9	Football team performance efficiency and effectiveness in a corruptive context: the Calciopoli case. <i>European Sport Management Quarterly</i> , 2019, 19, 583-604.	3.8	12
10	Round-robin tournaments generated by the Circle Method have maximum carry-over. <i>Mathematical Programming</i> , 2018, 172, 277-302.	2.4	16
11	Conference scheduling – A personalized approach. <i>Omega</i> , 2018, 81, 38-47.	5.9	13
12	Scheduling the Australian Football League. <i>Journal of the Operational Research Society</i> , 2017, 68, 973-982.	3.4	14
13	Optimization modelling for analyzing fantasy sport games. <i>Infor</i> , 2017, 55, 275-294.	0.6	5
14	Winner determination in geometrical combinatorial auctions. <i>European Journal of Operational Research</i> , 2017, 258, 254-263.	5.7	4
15	The Focus of Attention Problem. <i>Algorithmica</i> , 2016, 74, 559-573.	1.3	1
16	Winning in straight sets helps in Grand Slam tennis. <i>International Journal of Performance Analysis in Sport</i> , 2015, 15, 1007-1021.	1.1	11