

# Jeffrey D Camm

## List of Publications by Year in descending order

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Version: 2024-02-01

35  
papers

1,720  
citations

623574

14  
h-index

434063

31  
g-index

35  
all docs

35  
docs citations

35  
times ranked

1191  
citing authors

#	ARTICLE	IF	CITATIONS
1	Total Unduplicated Reach and Frequency Optimization at Procter & Gamble. <i>INFORMS Journal on Applied Analytics</i> , 2022, 52, 149-157.	0.7	1
2	Editorial: A Retrospective from the Editors-in-Chief on the History of <i>Interfaces/INFORMS Journal on Applied Analytics</i>. <i>Interfaces</i> , 2020, 50, 345-354.	1.6	5
3	The Evolution of Analytics and Implications for Industry and Academic Programs. <i>Interfaces</i> , 2018, 48, 487-499.	1.6	14
4	How to Influence and Improve Decisions Through Optimization Models. , 2018, , 1-19.		3
5	A Practitionerâ€™s Guide to Best Practices in Data Visualization. <i>Interfaces</i> , 2017, 47, 473-488.	1.6	8
6	In Memoriamâ€™Robert E.D. (Gene) Woolsey. <i>Interfaces</i> , 2015, 45, 369-369.	1.6	3
7	A Survey of Academic Use ofInterfaces. <i>Interfaces</i> , 2015, 45, 187-195.	1.6	3
8	ASP, The Art and Science of Practice: A (Very) Short Course in Suboptimization. <i>Interfaces</i> , 2014, 44, 428-431.	1.6	9
9	Editorial: How to Monetize the Value of OR. <i>Interfaces</i> , 2010, 40, 446-450.	1.6	3
10	Bayesian coverage optimization models. <i>Journal of Combinatorial Optimization</i> , 2010, 19, 158-173.	0.8	0
11	A Branch-and-Price Approach to the Share-of-Choice Product Line Design Problem. <i>Management Science</i> , 2009, 55, 1718-1728.	2.4	39
12	Scheduling parallel assembly workstations to minimize a shared pool of labor. <i>IIE Transactions</i> , 2008, 40, 749-758.	2.1	10
13	Conjoint Optimization: An Exact Branch-and-Bound Algorithm for the Share-of-Choice Problem. <i>Management Science</i> , 2006, 52, 435-447.	2.4	70
14	WEIGHING CONSERVATION OBJECTIVES: MAXIMUM EXPECTED COVERAGE VERSUS ENDANGERED SPECIES PROTECTION. , 2004, 14, 1936-1945.		51
15	Nature Reserve Site Selection to Maximize Expected Species Covered. <i>Operations Research</i> , 2002, 50, 946-955.	1.2	105
16	Selecting Biological Reserves Cost-Effectively: An Application to Terrestrial Vertebrate Conservation in Oregon. <i>Land Economics</i> , 2001, 77, 68-78.	0.5	249
17	Choosing reserve networks with incomplete species information. <i>Biological Conservation</i> , 2000, 94, 1-10.	1.9	169
18	Blending OR/MS, Judgment, and GIS: Restructuring P&G's Supply Chain. <i>Interfaces</i> , 1997, 27, 128-142.	1.6	181

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19	A comparison of reserve selection algorithms using data on terrestrial vertebrates in Oregon. <i>Biological Conservation</i> , 1997, 80, 83-97.	1.9	391
20	A note on optimal algorithms for reserve site selection. <i>Biological Conservation</i> , 1996, 78, 353-355.	1.9	156
21	An exact algorithm for the maximal covering problem. <i>Naval Research Logistics</i> , 1996, 43, 435-461.	1.4	40
22	Capacitated lot sizing under setup learning. <i>European Journal of Operational Research</i> , 1994, 72, 545-557.	3.5	14
23	Effect of process learning on manufacturing schedules. <i>Computers and Operations Research</i> , 1993, 20, 15-24.	2.4	16
24	Cost analysis in the time domain. <i>European Journal of Operational Research</i> , 1993, 68, 334-343.	3.5	0
25	Sensitivity Analysis in Linear Programming Models with Common Inputs. <i>Decision Sciences</i> , 1991, 22, 512-518.	3.2	6
26	The Relationship between Age and Optimal Performance of Elite Athletes in Endurance Running Events. <i>Research Quarterly for Exercise and Sport</i> , 1991, 62, 333-339.	0.8	4
27	Using Pictorial Representations in Teaching Linear Programming Modeling. <i>IIE Transactions</i> , 1990, 22, 191-195.	2.1	5
28	Cutting Big M Down to Size. <i>Interfaces</i> , 1990, 20, 61-66.	1.6	61
29	Coping with the build-to-forecast environment. <i>Journal of Operations Management</i> , 1990, 9, 230-249.	3.3	54
30	An Application of Frontier Analysis: Handicapping Running Races. <i>Interfaces</i> , 1988, 18, 52-60.	1.6	12
31	Resource allocation in the crew assembly process. <i>International Journal of Production Research</i> , 1987, 25, 17-30.	4.9	6
32	The Calhoun Textile Mill Case: An Exercise on the Significance of Linear Programming Model Formulation. <i>IIE Transactions</i> , 1987, 19, 23-28.	2.1	8
33	The cost of production breaks. <i>Naval Research Logistics</i> , 1987, 34, 199-205.	1.4	1
34	Production Rate and Contractor Behavior. <i>The Journal of Cost Analysis</i> , 1987, 5, 27-37.	0.2	9
35	A NOTE ON LEARNING CURVE PARAMETERS. <i>Decision Sciences</i> , 1985, 16, 325-327.	3.2	14