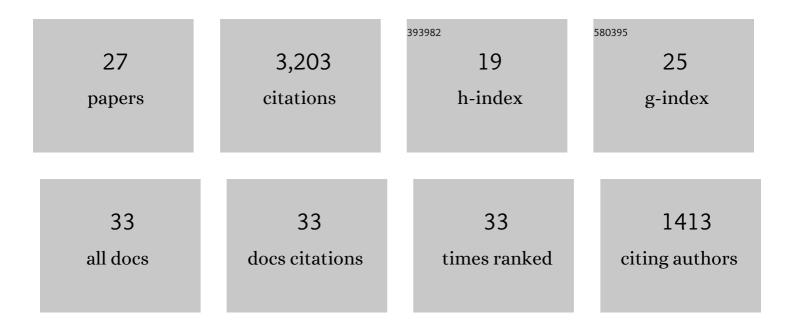
Steven Nahmias

List of Publications by Year in descending order

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STEVEN NAHMIAS

#	Article	IF	CITATIONS
1	Perishable Inventory Theory: A Review. Operations Research, 1982, 30, 680-708.	1.2	925
2	Modeling Supply Chain Contracts: A Review. Profiles in Operations Research, 1999, , 299-336.	0.3	329
3	Optimal Ordering Policies for Perishable Inventory—II. Operations Research, 1975, 23, 735-749.	1.2	226
4	A Continuous Review Model for an Inventory System with Two Supply Modes. Management Science, 1988, 34, 761-773.	2.4	196
5	Operating Characteristics of an Inventory System with Rationing. Management Science, 1981, 27, 1236-1245.	2.4	176
6	RATIONALIZATION OF THE SUPPLIER BASE IN THE PRESENCE OF YIELD UNCERTAINTY. Production and Operations Management, 1997, 6, 291-308.	2.1	154
7	Optimal Centralized Ordering Policies in Multi-Echelon Inventory Systems with Correlated Demands. Management Science, 1990, 36, 381-392.	2.4	151
8	Perishable Inventory Systems. Profiles in Operations Research, 2011, , .	0.3	145
9	Simple Approximations for a Variety of Dynamic Leadtime Lost-Sales Inventory Models. Operations Research, 1979, 27, 904-924.	1.2	114
10	Optimal ordering policies for a product that perishes in two periods subject to stochastic demand. Naval Research Logistics Quarterly, 1973, 20, 207-229.	0.4	112
11	Demand estimation in lost sales inventory systems. Naval Research Logistics, 1994, 41, 739-757.	1.4	112
12	Myopic Approximations for the Perishable Inventory Problem. Management Science, 1976, 22, 1002-1008.	2.4	107
13	Optimizing Inventory Levels in a Two-Echelon Retailer System with Partial Lost Sales. Management Science, 1994, 40, 582-596.	2.4	107
14	Adjustment Strategies for a Fixed Delivery Contract. Operations Research, 2000, 48, 408-423.	1.2	61
15	Chapter 1 Single-Product, single-Location models. Handbooks in Operations Research and Management Science, 1993, 4, 3-55.	0.6	60
16	A Two-Product Perishable/Nonperishable Inventory Problem. SIAM Journal on Applied Mathematics, 1976, 30, 483-500.	0.8	43
17	A Comparison Of Alternative Approximations For Ordering Perishable Inventory*. Infor, 1975, 13, 175-184.	0.5	34
18	On the equivalence of three approximate continuous review inventory models. Naval Research Logistics Quarterly, 1976, 23, 31-36.	0.4	30

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#	Article	IF	CITATIONS
19	Lot Sizing with Randomly Graded Yields. Operations Research, 1997, 45, 974-989.	1.2	26
20	On ordering perishable inventory under erlang demand. Naval Research Logistics Quarterly, 1975, 22, 415-425.	0.4	20
21	Mathematical Models of Retailer Inventory Systems: A Review. , 1993, , 249-278.		18
22	ACTUARIAL VALUATION OF PERISHABLE INVENTORY SYSTEMS. Probability in the Engineering and Informational Sciences, 2004, 18, 219-232.	0.6	14
23	Perishable inventory systems with variable input and demand rates. Mathematical Methods of Operations Research, 2004, 60, 155.	0.4	14
24	Approximation techniques for several stochastic inventory models. Computers and Operations Research, 1981, 8, 141-158.	2.4	13
25	Approximating partial inverse moments for certain normal variates with an application to decaying inventories. Naval Research Logistics Quarterly, 1978, 25, 405-413.	0.4	10
26	Inventory management and cost-benefit analysis: A case study. Omega, 1979, 7, 321-332.	3.6	2
27	The Basic Multiperiod Dynamic Model. Profiles in Operations Research, 2011, , 9-14.	0.3	0