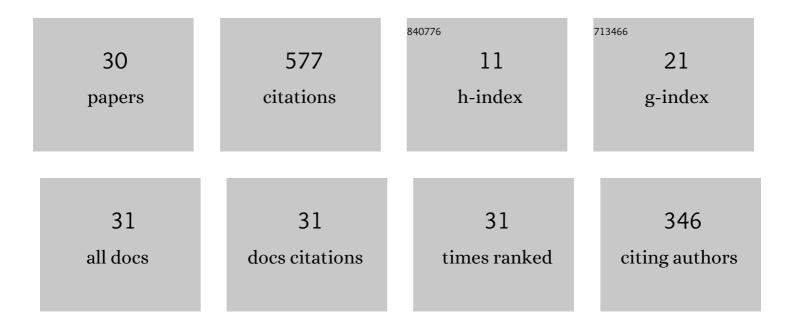
Claudius Steinhardt

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9222770/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Recent advances in integrating demand management and vehicle routing: A methodological review. European Journal of Operational Research, 2023, 306, 499-518. | 5.7 | 12 |
| 2 | Differentiated Pricing of Shared Mobility Systems Considering Network Effects. Transportation Science, 2022, 56, 1279-1303. | 4.4 | 9 |
| 3 | Product line optimization in the presence of preferences for compromise alternatives. European Journal of Operational Research, 2021, 288, 902-917. | 5.7 | 14 |
| 4 | On the Linear Integration of Attraction Choice Models in Business Optimization Problems. SN Operations Research Forum, 2021, 2, 1. | 1.0 | 3 |
| 5 | A review of revenue management: Recent generalizations and advances in industry applications. European Journal of Operational Research, 2020, 284, 397-412. | 5.7 | 74 |
| 6 | Differentiated Time Slot Pricing Under Routing Considerations in Attended Home Delivery. Transportation Science, 2019, 53, 236-255. | 4.4 | 66 |
| 7 | A review of choice-based revenue management: Theory and methods. European Journal of Operational Research, 2018, 271, 375-387. | 5.7 | 98 |
| 8 | A model-based approximation of opportunity cost for dynamic pricing in attended home delivery. OR Spectrum, 2018, 40, 969-996. | 3.4 | 41 |
| 9 | Dynamic Programming Decomposition for Choice-Based Revenue Management with Flexible Products. Transportation Science, 2017, 51, 1046-1062. | 4.4 | 11 |
| 10 | Optimal product line pricing in the presence of budget-constrained consumers. European Journal of Operational Research, 2016, 248, 219-233. | 5.7 | 5 |
| 11 | On the incorporation of upgrades into airline network revenue management. Review of Managerial Science, 2015, 9, 635-660. | 7.1 | 6 |
| 12 | Model-based decision support for optimal brochure pricing: applying advanced analytics in the tour operating industry. OR Spectrum, 2014, 36, 557-584. | 3.4 | 9 |
| 13 | Revenue management with flexible products: The value of flexibility and its incorporation into DLP-based approaches. International Journal of Production Economics, 2014, 153, 280-294. | 8.9 | 21 |
| 14 | Dynamic Pricing bei strategischem Konsumentenverhalten. WiSt - Wirtschaftswissenschaftliches Studium, 2014, 43, 292-297. | 0.0 | 0 |
| 15 | Dynamic pricing with strategic customers. Journal of Business Economics, 2013, 83, 505-549. | 1.9 | 51 |
| 16 | An EMSR-based approach for revenue management with integrated upgrade decisions. Computers and Operations Research, 2013, 40, 2532-2542. | 4.0 | 12 |
| 17 | Using Dynamic Programming Decomposition for Revenue Management with Opaque Products. Business Research, 2013, 6, 94-115. | 4.0 | 16 |
| 18 | Integrated revenue management approaches for capacity control with planned upgrades. European Journal of Operational Research, 2012, 223, 380-391. | 5.7 | 46 |

CLAUDIUS STEINHARDT

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Using flexible products to cope with demand uncertainty in revenue management. OR Spectrum, 2012, 34, 215-242. | 3.4 | 40 |
| 20 | Dynamic control mechanisms for revenue management with flexible products. Computers and Operations Research, 2010, 37, 2027-2039. | 4.0 | 34 |
| 21 | Quantitative Methoden der Überbuchungssteuerung. WiSt - Wirtschaftswissenschaftliches Studium, 2010, 39, 69-75. | 0.0 | 0 |
| 22 | Discrete Choice Modelling (Teil I). WiSt - Wirtschaftswissenschaftliches Studium, 2008, 37, 356-362. | 0.0 | 1 |
| 23 | Discrete Choice Modelling (Teil II). WiSt - Wirtschaftswissenschaftliches Studium, 2008, 37, 412-418. | 0.0 | 1 |
| 24 | Revenue Management mit flexiblen Produkten. WiSt - Wirtschaftswissenschaftliches Studium, 2008, 37, 14-20. | 0.0 | 0 |
| 25 | Dynamic Pricing with Strategic Customers (Dynamic Pricing mit strategischen Konsumenten). SSRN Electronic Journal, 0, , . | 0.4 | 0 |
| 26 | Integrated Revenue Management Approaches for Capacity Control with Planned Upgrades. SSRN Electronic Journal, 0, , . | 0.4 | 2 |
| 27 | Dynamic Programming Decomposition for Choice-Based Revenue Management with Flexible Products. SSRN Electronic Journal, 0, , . | 0.4 | 0 |
| 28 | Modeling Supply and Demand Matching for Free-Floating Shared Mobility System Optimization. SSRN Electronic Journal, 0, , . | 0.4 | 1 |
| 29 | Modeling Upgrades in Airline Revenue Management. SSRN Electronic Journal, 0, , . | 0.4 | 1 |
| 30 | Customer-Centric Dynamic Pricing for Free-Floating Shared Mobility Systems. SSRN Electronic Journal, 0, , . | 0.4 | 1 |