Arthur S Finbow

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8188866/publications.pdf

Version: 2024-02-01

1478505 1474206 12 210 9 6 citations h-index g-index papers 12 12 12 64 citing authors docs citations times ranked all docs

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | A Characterization of Well Covered Graphs of Girth 5 or Greater. Journal of Combinatorial Theory Series B, 1993, 57, 44-68. | 1.0 | 91 |
| 2 | A characterization of well-covered graphs that contain neither 4- nor 5-cycles. Journal of Graph Theory, 1994, 18, 713-721. | 0.9 | 46 |
| 3 | On the packing chromatic number of some lattices. Discrete Applied Mathematics, 2010, 158, 1224-1228. | 0.9 | 37 |
| 4 | On well-covered triangulations: Part II. Discrete Applied Mathematics, 2009, 157, 2799-2817. | 0.9 | 10 |
| 5 | On well-covered triangulations: Part I. Discrete Applied Mathematics, 2003, 132, 97-108. | 0.9 | 9 |
| 6 | On well-covered triangulations: Part III. Discrete Applied Mathematics, 2010, 158, 894-912. | 0.9 | 8 |
| 7 | Well-covered triangulations: Part IV. Discrete Applied Mathematics, 2016, 215, 71-94. | 0.9 | 4 |
| 8 | Well-located graphs: a collection of well-covered ones. Discrete Mathematics, 2004, 276, 201-209. | 0.7 | 3 |
| 9 | On the Packing Chromatic Number of Trees, Cartesian Products and Some Infinite Graphs. Electronic Notes in Discrete Mathematics, 2008, 30, 57-61. | 0.4 | 2 |
| 10 | On well-covered pentagonalizations of the plane. Discrete Applied Mathematics, 2017, 224, 91-105. | 0.9 | 0 |
| 11 | On the structure of 4-regular planar well-covered graphs. Discrete Applied Mathematics, 2020, 283, 655-688. | 0.9 | 0 |
| 12 | A characterization of well-indumatchable graphs having girth greater than seven. Discrete Applied Mathematics, 2022, 321, 261-271. | 0.9 | 0 |