Christian Pech

List of Publications by Year in descending order

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CHDISTIAN DECH

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | On highly regular strongly regular graphs. Algebraic Combinatorics, 2021, 4, 843-878. | 0.3 | Ο |
| 2 | The classification of homomorphism homogeneous tournaments. European Journal of Combinatorics, 2020, 89, 103142. | 0.8 | 1 |
| 3 | On a family of highly regular graphs by Brouwer, Ivanov, and Klin. Discrete Mathematics, 2019, 342, 1361-1377. | 0.7 | 2 |
| 4 | Reconstructing the Topology of the Elementary Self-embedding Monoids of Countable Saturated Structures. Studia Logica, 2018, 106, 595-613. | 0.6 | 7 |
| 5 | Polymorphism clones of homogeneous structures: gate coverings and automatic homeomorphicity. Algebra Universalis, 2018, 79, 1. | 0.3 | 5 |
| 6 | FraÃ⁻ssé Limits in Comma Categories. Applied Categorical Structures, 2018, 26, 799-820. | 0.5 | 3 |
| 7 | Polymorphism clones of homogeneous structures: generating sets, Sierpiński rank, cofinality and the Bergman property. Algebra Universalis, 2018, 79, 1. | 0.3 | Ο |
| 8 | Towards a Ryllâ€Nardzewskiâ€ŧype theorem for weakly oligomorphic structures. Mathematical Logic Quarterly, 2016, 62, 25-34. | 0.2 | 9 |
| 9 | On automatic homeomorphicity for transformation monoids. Monatshefte Fur Mathematik, 2016, 179, 129-148. | 0.9 | 8 |
| 10 | On polymorphism-homogeneous relational structures and their clones. Algebra Universalis, 2015, 73, 53-85. | 0.3 | 8 |
| 11 | A new construction of antipodal distance regular covers of complete graphs through the use of Godsil-Hensel matrices. Ars Mathematica Contemporanea, 2011, 4, 205-243. | 0.6 | 12 |
| 12 | Examples of computer experimentation in algebraic combinatorics. Ars Mathematica Contemporanea, 2010, 3, 237-258. | 0.6 | 9 |
| 13 | Enumerating Set Orbits. , 2009, , 137-150. | | 4 |
| 14 | Association schemes on 28 points as mergings of a half-homogeneous coherent configuration. European Journal of Combinatorics, 2007, 28, 1994-2025. | 0.8 | 17 |
| 15 | A Kleene Theorem for Weighted Tree Automata. Theory of Computing Systems, 2005, 38, 1-38. | 1.1 | 22 |
| 16 | Kleene's Theorem for Weighted Tree-Automata. Lecture Notes in Computer Science, 2003, , 387-399. | 1.3 | 6 |