

Piotr Ostropolski-Nalewaja

Lista Publikacji

1. Lyon, T. Ostropolski-Nalewaja, P. Connecting Proof Theory and Knowledge Representation: Sequent Calculi and the Chase with Existential Rules. (2023). Proceedings of the 20th International Conference on Principles of Knowledge Representation and Reasoning (KR 2023), 769-773.
2. Feller, T. Lyon, T. Ostropolski-Nalewaja, P. Rudolph, S. (2023). Toward a General Criterion for Decidable yet Highly Expressive Querying. Proceedings of the 26th International Conference on Database Theory (ICDT 2023), volume 255 of Leibniz International Proceedings in Informatics (LIPIcs), 18:1-18:18.
3. Ostropolski-Nalewaja, P. Marcinkowski, J. Carral, D. Rudolph, S. (2022). A Journey to the Frontiers of Query Rewritability. Proceedings of the 41st ACM SIGMOD-SIGACT-SIGAI Symposium on Principles of Database Systems (PODS 2022), 359–367.
4. Kwiecień, J. Marcinkowski, J. Ostropolski-Nalewaja, P. (2022). Determinacy of Real Conjunctive Queries. The Boolean Case. Proceedings of the 41st ACM SIGMOD-SIGACT-SIGAI Symposium on Principles of Database Systems (PODS 2022), 347–358.
5. Grzegorz, G. Marcinkowski, J. Ostropolski-Nalewaja, P. (2018). Can One Escape Red Chains? Regular Path Queries Determinacy is Undecidable. Proceedings of the 33rd Annual ACM/IEEE Symposium on Logic in Computer Science (LICS 2018), 492–501.