# Pawel Boinski

## List of Publications by Year
## in descending order

| | |
|---|---|
| **9**<br>papers | **105**<br>citations |

1478505

| | |
|---|---|
| **6**<br>h-index | |

1372567

| | |
|---|---|
| **10**<br>g-index | |

| | | | |
|---|---|---|---|
| **11**<br>all docs | **11**<br>docs citations | **11**<br>times ranked | **47**<br>citing authors |

| # | ARTICLE | IF | CITATIONS |
|---|---------|-----|-----------|
| 1 | Parallel approach to incremental co-location pattern mining. Information Sciences, 2019, 496, 485-505. | 6.9 | 20 |
| 2 | Efficient spatial co-location pattern mining on multiple GPUs. Expert Systems With Applications, 2018, 93, 465-483. | 7.6 | 32 |
| 3 | Parallel GPU-based Plane-Sweep Algorithm for Construction of iCPI-Trees. Journal of Database Management, 2015, 26, 1-20. | 1.5 | 17 |
| 4 | Algorithms for spatial collocation pattern mining in a limited memory environment: a summary of results. Journal of Intelligent Information Systems, 2014, 43, 147-182. | 3.9 | 7 |
| 5 | A Parallel Algorithm for Building iCPI-trees. Lecture Notes in Computer Science, 2014, , 276-289. | 1.3 | 5 |
| 6 | GPU-Accelerated Collocation Pattern Discovery. Lecture Notes in Computer Science, 2013, , 302-315. | 1.3 | 8 |
| 7 | Integration of Dataset Scans in Processing Sets of Frequent Itemset Queries. Intelligent Systems Reference Library, 2012, , 223-266. | 1.2 | 1 |
| 8 | Collocation Pattern Mining in a Limited Memory Environment Using Materialized iCPI-Tree. Lecture Notes in Computer Science, 2012, , 279-290. | 1.3 | 10 |
| 9 | A Greedy Approach to Concurrent Processing of Frequent Itemset Queries. Lecture Notes in Computer Science, 2006, , 292-301. | 1.3 | 2 |