

# Matthew Cooper

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10921945/publications.pdf>

Version: 2024-02-01

11  
papers

214  
citations

1307594

7  
h-index

1720034

7  
g-index

11  
all docs

11  
docs citations

11  
times ranked

194  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | A Study on 2D and 3D Parallel Coordinates for Pattern Identification in Temporal Multivariate Data. , 2019, , .  |     | 2         |
| 2  | On the usability of three-dimensional display in parallel coordinates: Evaluating the efficiency of identifying two-dimensional relationships. Information Visualization, 2014, 13, 29-41. | 1.9 | 14        |
| 3  | Are we what we do? Exploring group behaviour through user-defined event-sequence similarity. Information Visualization, 2014, 13, 232-247.   | 1.9 | 10        |
| 4  | An Introduction and Guide to Evaluation of Visualization Techniques Through User Studies. , 2014, , 285-313.   |     | 7         |
| 5  | 2D and 3D Representations for Feature Recognition in Time Geographical Diary Data. Information Visualization, 2010, 9, 263-276.  | 1.9 | 17        |
| 6  | Many-to-Many Relational Parallel Coordinates Displays. , 2009, , .   |     | 10        |
| 7  | ActiTree: Interactive Visual Exploration of Sequences in Event-Based Data Using Graph Similarity. IEEE Transactions on Visualization and Computer Graphics, 2009, 15, 945-952.             | 4.4 | 58        |
| 8  | Perceiving Patterns in Parallel Coordinates: Determining Thresholds for Identification of Relationships. Information Visualization, 2008, 7, 152-162.                                      | 1.9 | 30        |
| 9  | Seeing Beyond Statistics: Visual Exploration of Productivity on a Construction Site. , 2008, , .   |     | 1         |
| 10 | Everyday Life Discoveries: Mining and Visualizing Activity Patterns in Social Science Diary Data. Proceedings / International Conference on Information Visualisation, 2007, , .           | 0.0 | 29        |
| 11 | Complexity in daily life " a 3D-visualization showing activity patterns in their contexts. Electronic International Journal of Time Use Research, 2004, 1, 37-59.                          | 0.5 | 36        |