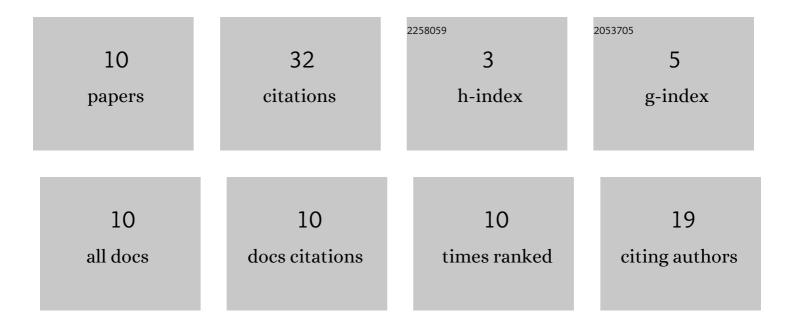
Cong-Zhe You

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7615546/publications.pdf Version: 2024-02-01



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| # | Article | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Correntropy-based dual graph regularized nonnegative matrix factorization with Lp smoothness for data representation. Applied Intelligence, 2022, 52, 7653-7669. | 5.3 | 6 |
| 2 | Adaptive Graph Regularized Deep Semi-nonnegative Matrix Factorization for Data Representation. Neural Processing Letters, 2022, 54, 5721-5739. | 3.2 | 5 |
| 3 | Dual local learning regularized nonnegative matrix factorization and its semi-supervised extension for clustering. Neural Computing and Applications, 2021, 33, 6213-6231. | 5.6 | 4 |
| 4 | Deep semi-nonnegative matrix factorization with elastic preserving for data representation. Multimedia Tools and Applications, 2021, 80, 1707-1724. | 3.9 | 10 |
| 5 | Non-negative sparse Laplacian regularized latent multi-view subspace clustering. Journal of Algorithms and Computational Technology, 2021, 15, 174830262110249. | 0.7 | 2 |
| 6 | WITHDRAWN–Low-rank sparse subspace clustering with a clean dictionary. Journal of Algorithms and Computational Technology, 2021, 15, 174830262199962. | 0.7 | 0 |
| 7 | Low-rank sparse subspace clustering with a clean dictionary. Journal of Algorithms and Computational Technology, 2021, 15, 174830262098369. | 0.7 | 4 |
| 8 | Graph regularized low-rank representation for semi-supervised learning. Journal of Algorithms and Computational Technology, 2021, 15, 174830262110139. | 0.7 | 0 |
| 9 | Graph Regularized Constrained Non-Negative Matrix Factorization With Lâ,š Smoothness for Image Representation. IEEE Access, 2020, 8, 133777-133786. | 4.2 | 1 |
| | | | |

10 Dual Graph regularized NMF with Sinkhorn Distance. , 2020, , .