# Lianhui Li

## List of Publications by Year
in descending order

| 10 papers | 660 citations | 1307594<br>7 h-index | 1372567<br>10 g-index |
|-----------|---------------|----------|-----------|
| 10 all docs | 10 docs citations | 10 times ranked | 78 citing authors |

| # | Article | IF | Citations |
|---|---------|-----|-----------|
| 1 | Digital twin in smart manufacturing. Journal of Industrial Information Integration, 2022, 26, 100289. | 6.4 | 170 |
| 2 | Sustainability Assessment of Intelligent Manufacturing Supported by Digital Twin. IEEE Access, 2020, 8, 174988-175008. | 4.2 | 156 |
| 3 | Digital Twin Driven Green Performance Evaluation Methodology of Intelligent Manufacturing: Hybrid Model Based on Fuzzy Rough-Sets AHP, Multistage Weight Synthesis, and PROMETHEE II. Complexity, 2020, 2020, 1-24. | 1.6 | 127 |
| 4 | Big Data Supported PSS Evaluation Decision in Service-Oriented Manufacturing. IEEE Access, 2020, 8, 154663-154670. | 4.2 | 123 |
| 5 | A conjunctive multiple-criteria decision-making approach for cloud service supplier selection of manufacturing enterprise. Advances in Mechanical Engineering, 2017, 9, 168781401668626. | 1.6 | 52 |
| 6 | A VVWBO-BVO-based GM (1,1) and its parameter optimization by GRA-IGSA integration algorithm for annual power load forecasting. PLoS ONE, 2018, 13, e0196816. | 2.5 | 11 |
| 7 | A Robust Weighted Combination Forecasting Method Based on Forecast Model Filtering and Adaptive Variable Weight Determination. Energies, 2016, 9, 20. | 3.1 | 8 |
| 8 | A Green Supplier Assessment Method for Manufacturing Enterprises Based on Rough ANP and Evidence Theory. Information (Switzerland), 2018, 9, 162. | 2.9 | 6 |
| 9 | A parts supplier selection framework of mechanical manufacturing enterprise based on D-S evidence theory. Journal of Algorithms and Computational Technology, 2018, 12, 333-341. | 0.7 | 4 |
| 10 | Decision-making of product-service system solution selection based on integrated weight and technique for order preference by similarity to an ideal solution. IET Collaborative Intelligent Manufacturing, 2020, 2, 102-108. | 3.3 | 3 |