

Qingyuan Zhang

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15
papers

336
citations

9
h-index

16
g-index

16
ext. papers

405
ext. citations

3.9
avg, IF

3.61
L-index

| # | Paper | IF | Citations |
|----|---|-----|-----------|
| 15 | Development of a solar radiation model considering the hourly sunshine duration for all-sky conditions A case study for Beijing, China. <i>Atmospheric Environment</i> , 2020 , 234, 117617 | 5.3 | 3 |
| 14 | Decomposition Method for Belief Reliability Analysis of Complex Uncertain Random Systems. <i>IEEE Access</i> , 2019 , 7, 132711-132719 | 3.5 | 6 |
| 13 | Improvement of the hourly global solar model and solar radiation for air-conditioning design in China. <i>Renewable Energy</i> , 2019 , 138, 1232-1238 | 8.1 | 9 |
| 12 | Indoor environmental conditions in urban and rural homes with older people during heating season: A case in cold region, China. <i>Energy and Buildings</i> , 2018 , 167, 334-346 | 7 | 26 |
| 11 | A new method of level-2 uncertainty analysis in risk assessment based on uncertainty theory. <i>Soft Computing</i> , 2018 , 22, 5867-5877 | 3.5 | 10 |
| 10 | Belief Reliability for Uncertain Random Systems. <i>IEEE Transactions on Fuzzy Systems</i> , 2018 , 26, 3605-3614 | 4.3 | 49 |
| 9 | Probability box as a tool to model and control the effect of epistemic uncertainty in multiple dependent competing failure processes. <i>Applied Soft Computing Journal</i> , 2017 , 56, 570-579 | 7.5 | 17 |
| 8 | DEVELOPMENT OF SOLAR MODEL AND TYPICAL METEOROLOGICAL YEAR FOR ULAANBAATAR, MONGOLIA. <i>Journal of Environmental Engineering (Japan)</i> , 2017 , 82, 561-568 | 0.3 | |
| 7 | Measuring reliability under epistemic uncertainty: Review on non-probabilistic reliability metrics. <i>Chinese Journal of Aeronautics</i> , 2016 , 29, 571-579 | 3.7 | 73 |
| 6 | Indoor thermal environment and energy saving for urban residential buildings in China. <i>Energy and Buildings</i> , 2006 , 38, 1308-1319 | 7 | 96 |
| 5 | Development of the typical meteorological database for Chinese locations. <i>Energy and Buildings</i> , 2006 , 38, 1320-1326 | 7 | 29 |
| 4 | Development of Models to Estimate Solar Radiation for Chinese Locations. <i>Journal of Asian Architecture and Building Engineering</i> , 2003 , 2, b35-b41 | 1 | 4 |
| 3 | Summer Survey on Indoor Thermal Environment of Urban Residential Buildings in China. <i>Journal of Asian Architecture and Building Engineering</i> , 2002 , 1, 65-72 | 1 | 3 |
| 2 | STUDY ON THE TYPICAL WEATHER DAY AND THE WEATHER DATA FOR BUILDING THERMAL DESIGN IN CHINA. <i>Nihon Kenchiku Gakkai Keikaku-kei Ronbunshu</i> , 2002 , 67, 61-68 | 0.2 | 2 |
| 1 | DEVELOPMENT OF THE TYPICAL WEATHER DATA FOR THE MAIN CHINESE CITIES. <i>Nihon Kenchiku Gakkai Keikaku-kei Ronbunshu</i> , 2001 , 66, 65-69 | 0.2 | 9 |