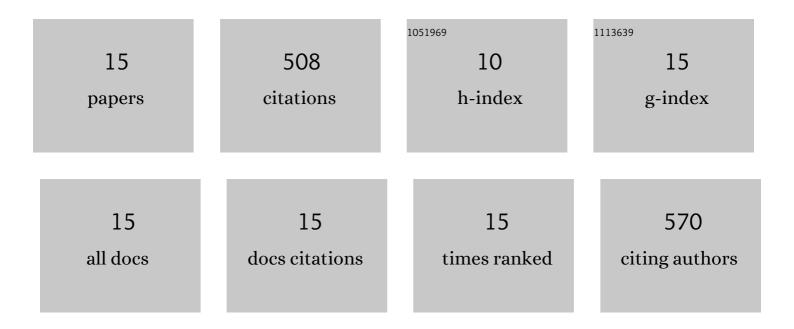
Chin Hao Chong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/42005/publications.pdf Version: 2024-02-01



CHIN HAO CHONC

#	Article	lF	CITATIONS
1	How to Effectively Control Energy Consumption Growth in China's 29 Provinces: A Paradigm of Multi-Regional Analysis Based on EAALMDI Method. Sustainability, 2021, 13, 1093.	1.6	9
2	Analysis of Changes in the Aggregate Exergy Efficiency of China's Energy System from 2005 to 2015. Energies, 2021, 14, 2304.	1.6	11
3	A Visualization Method of the Economic Input–Output Table: Mapping Monetary Flows in the Form of Sankey Diagrams. Sustainability, 2021, 13, 12239.	1.6	5
4	Development of smart energy towns in China: Concept and practices. Renewable and Sustainable Energy Reviews, 2020, 119, 109507.	8.2	19
5	The driving factors of energy-related CO2 emission growth in Malaysia: The LMDI decomposition method based on energy allocation analysis. Renewable and Sustainable Energy Reviews, 2019, 115, 109356.	8.2	93
6	Forecasting the Energy Embodied in Construction Services Based on a Combination of Static and Dynamic Hybrid Input-Output Models. Energies, 2019, 12, 300.	1.6	5
7	Analyzing Carbon Emissions Embodied in Construction Services: A Dynamic Hybrid Input–Output Model with Structural Decomposition Analysis. Energies, 2019, 12, 1456.	1.6	6
8	A Systems Analysis of the Development Status and Trends of Rural Household Energy in China. Energies, 2018, 11, 1741.	1.6	10
9	LMDI Decomposition of Energy-Related CO2 Emissions Based on Energy and CO2 Allocation Sankey Diagrams: The Method and an Application to China. Sustainability, 2018, 10, 344.	1.6	31
10	Coordinating the Dynamic Development of Energy and Industry in Composite Regions: An I-SDOP Analysis of the BTH Region. Sustainability, 2018, 10, 2093.	1.6	10
11	Life cycle assessment and economic evaluation of pellet fuel from corn straw in China: A case study in Jilin Province. Energy, 2017, 130, 373-381.	4.5	45
12	LMDI decomposition of energy consumption in Guangdong Province, China, based on an energy allocation diagram. Energy, 2017, 133, 525-544.	4.5	93
13	An Economic and Policy Analysis of a District Heating System Using Corn Straw Densified Fuel: A Case Study in Nong'an County in Jilin Province, China. Energies, 2017, 10, 8.	1.6	10
14	Logarithmic mean Divisia index (LMDI) decomposition of coal consumption in China based on the energy allocation diagram of coal flows. Energy, 2015, 85, 366-378.	4.5	97
15	The Use of Energy in Malaysia: Tracing Energy Flows from Primary Source to End Use. Energies, 2015, 8, 2828-2866.	1.6	64