

PDF | On Sep 1, 2022, Darren Man-wai Cheung and others published Understanding Smart Energy Transitions as a New Source of Distrust:The Perspectives of Hong Kong Citizens on the Risks of Regional ...

4.2.1 Approaches Used in Tourism Energy Accounting. Tourism is an industry with high consumption of energy and other natural resources. As a result, many tourist destinations ...

4.2.1 Approaches Used in Tourism Energy Accounting. Tourism is an industry with high consumption of energy and other natural resources. As a result, many tourist destinations operate at a lower ecological efficiency than the global average (G&#246;ssling et al. 2005) sustainable tourism has thus become an increasingly important concern, and there is broad consensus that the ...

Guangdong-Hong Kong-Macao Greater Bay Area. Applied Energy 2022, 318, 119131. DOI: ... building energy systems, such as heating, ventilation and air-conditioning (HVAC), lighting, equipment ...

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DOI: 10.1016/J.RESCONREC.2021.105835 Corpus ID: 238667819; Pathways to a more efficient and cleaner energy system in Guangdong-Hong Kong-Macao Greater Bay Area: A system-based simulation during 2015-2035

?????????(??? 9 ??????????)? GBA-TIMES ( Guangdong-Hong Kong-Macao Greater Bay Area-The Integrated MARKAL-EFOM System )??,????????? ...

A research team led by Yonghua Song, rector of the University of Macau (UM) and director of the university's State Key Laboratory of Internet of Things for Smart City (SKL-IOTSC), recently proposed technical pathways for accelerating the progress towards carbon neutrality in Macao's energy system. The study of the research team, titled "Typical Pathways ...

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