

Among various technical challenges, it reviews the non-dispatch-ability, power quality, angular and voltage stability, reactive power support, and fault ride-through capability ...

Semantic Scholar extracted view of &quot;Digital Transformation and Development of Provincial Power Grid Enterprises&quot; by Mingxia Zhu et al. [Skip to search form](#) [Skip to main content](#) [Skip to ...](#)

**Abstract** With the increasing numbers of electric vehicles, electric vehicle charging can result in traffic congestion near the charging stations during peak charging times with long wait times, ...

Weibo Zhang's 4 research works with 170 citations and 293 reads, including: Research on Short Circuit Current Characteristics of Doubly-fed Wind Power Generator Considering Converter...

**ABSTRACT** On April 30, 2019, a forest fire broke out in Liangshan Prefecture that resulted in the deaths of 27 firefighters and four local officials, which sparked a heated debate ...

Power electronic devices play an important role in the operation of grid-connected MGs. Specially, power electronic converters help to minimize harmonics and generate the ...

Distributed smart grid is an organic carrier for achieving renewable energy substitution and promoting new energy consumption. It is an important component of the construction of new ...



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