



Huai Gao Photovoltaic Project Support Engineering

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Affiliations: Suzhou RF Power Device and Circuit Engineering Research Center, Suzhou, China.

The start of construction of this project not only represents the cutting-edge technology and development direction of the current new energy field, but also a powerful manifestation of new quality productivity ...

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Gao Mengxue Engineering Manager B.Eng Electrical and Electronics Engineering (Coventry University) Start from 2018 (Sunseap) Designed ~100 projects over 50MWp

Semantic Scholar profile for Huai Gao, with 6 highly influential citations and 31 scientific research papers.

Huai Gao (M'02-SM'09) received the B.S., M.S., and Ph.D. degrees in electrical engineering from Nanjing University, Nanjing, China, in 1983, 1993, and 2001, respectively. He is currently a Scientist ...

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To the best of authors" knowledge, this is the first quint-band filter using EBG material. The quint-band EBG filter consists of EBG substrate and five sets of lumped capacitors. In comparison with...

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