

Semantic Scholar profile for Guangqian Zhu, with 7 highly influential citations and 12 scientific research papers.

Guangqian Zhu (Member, IEEE) received the M.Sc. and Ph.D. degrees in microelectronics from Xidian University, Xi'an, China, in 2016 and 2021, respectively. From 2019 to 2020, he was a Visiting Ph.D. ...

2019 IEEE 7th Workshop on Wide Bandgap Power Devices and Applications (WiPDA ...

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In the 1930s in Beijing, Zhu Guangqian hosted a literary salon that met monthly to recite prose and poetry, east and west.

In this paper, we present a novel network, termed IADGN, that combines Information Augmentation Aggregation with Dual-Granularity Feature for the VI-ReID task. This design enables the network to ...

Since November 2019, he has been a visiting Ph.D student in the Electronic Instrumentation Laboratory at TU Delft, where he working on high precision bandgap voltage ...

In this paper, a model for simulating the shot noise power and the electronic noise power of a balanced homodyne detector (BHD) using cascaded low noise amplifiers (LNAs) is presented.

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