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We investigate the energy efficient communication in the wireless power transfer (WPT)-enabled unmanned aerial vehicle (UAV)-assisted emergency communication system. Specifically, ...

With the development of 6G, emergency communication services upgrade and the need for edge intelligence is increasing. However, today's 6G emergency communicati.

By integrating solar energy generation, intelligent power management, and reliable wireless connectivity, Tycon Systems® ensures that emergency response networks remain efficient, environmentally ...

You can't transmit without power. This article explores how off-grid energy unlocks connectivity where the grid falls short.

Aiming at the problems of the short transmission distance of existing emergency communication equipment and complex system deployment, a portable broadband-narrowband ...

These frequencies are allocated by the Federal Communications Commission (FCC) for communication between fixed base stations and land mobile vehicle-mounted and portable transceivers.

In this study, we develop an online algorithm for UAV deployment in a partially observable environment, which aims at achieving robust backhaul connectivity of the FANET and energy saving. ...

BECS manages, engineers, acquires, delivers, and supports CONUS non-tactical Land Mobile Radio (LMR), Computer-Aided Dispatch (CAD), Next Generation 9-1-1 (NG-911), First Responder ...

With the development of 5G technology, a convenient and fast emer-gency communication solution is needed when the local ground base station is unavailable for disaster.



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