

Title: Unmanned ship emergency communication command base station

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Stationary unmanned systems are deployed within sensor range of friendly critical capabilities, including ports and ships, as well as key maritime terrain, such as sea lines of communication, ...

Textron Systems" CUSV system continues to feature the maritime version of our proven, common command-and-control system -- a trusted system that has successfully supported unmanned ...

Using a mesh network, MUSIC enables uninterrupted communication and data exchange across land, sea, air, space and cyberspace. It was integrated into nine autonomous ...

The rapid integration of ABL technology onto these platforms demonstrated simultaneous command of ...

We propose a mechanism to deploy UAVs as aerial base stations to provide network connectivity, QoS support, and reliable communication in a flash crowd and ...

Stationary unmanned systems are deployed within sensor range of friendly critical capabilities, including ports and ships, as well as key maritime ...

We develop a prototype of a proposed mobile base station and test its operation in an outdoor environment. The experimental results provide a sufficient data rate to make an ...

Using a mesh network, MUSIC enables uninterrupted communication and data exchange across land, sea, air, space and ...

They've brought with them a field-ready research station: a laptop computer, a controller, a base station and a BlueBoat -- a small, unmanned vessel commonly used in ...

The rapid integration of ABL technology onto these platforms demonstrated simultaneous command of more than 80 percent of the sUSV platforms tested. This ...

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Ground control stations (GCS) enable seamless command and control for UAVs in diverse applications. From beyond visual line of sight (BVLOS) missions to precise navigation ...

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