

عنوان مقاله:

Security in Wireless Sensor Networks

محل انتشار:

چهارمین کنفرانس بین المللی مهندسی برق و کامپیوتر (سال: 1395)

تعداد صفحات اصل مقاله: 5

نویسندگان:

Behnam Ghahramankhani - Department of Computer Engineering, University of Science and Research Branch, Tehran, Iran

Akram Amiri - Department of Electrical Engineering, University of Zanjan, Zanjan, Iran

خلاصه مقاله:

Wireless Sensor Networks have many applications in environment, military operations, discoveries, Supervisory operations. Increasing the use of WSNs in various application programs Such as hostile, supervisory and unavailable environments makes sure the users of network security and performance. In fact, security is a necessary condition for proper performance of network and without it, there is no guaranty to do these actions properly. In this paper, security in WSNs, attacks in these networks and defensive operations against these attacks are examined

كلمات كليدى:

WSNs, security, security factors, security threats

لینک ثابت مقاله در پایگاه سیویلیکا:

https://civilica.com/doc/609014

