Abstract

Every year, thousands of forest fires across the world occurs and cause disasters in the environment system including losses huge spaces of green area, thus, there is a realistic need for finding a solution to eliminate the impact of the forest fires. Many applications and techniques/method used to identify forest fire in early stage. Each one of these techniques has advantage and disadvantage in term of the cost, energy and performance. This paper will Brows these methods and present a comparison between the forest fire detection techniques.

References

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Index Terms

Computer Science Wireless
Keywords

Forest Fire Detection Techniques, Wireless Sensor Network, WSN