

Emerging Methods For Early Detection Of Forest Fires

Problem Statement:

- In the summer and fall, forest fires break out in the forest due to friction between the trees. We want the emerging system to get timely information prior to a forest fire so that we may take action to prevent it as soon as possible.
- In the autumn, a tree can catch fire by touching another tree's branch.
- Make information accessible to the recipient.
- Suitable for all environmental conditions.
- The system will execute correctly.
- It can provide information at any time.
- It reduce the deep monitoring.
- It must consume low power.
- It must sense properly.