fire detection system can limit the emission of toxic products created by combusion

Detecting a fire qiuckly and accuratly

What do they THINK AND FEEL?

what really counts

major preoccupations

worries & aspirations

Is the outcome accurate

Detects the fre immediately sound the alarm,sending a signal to the cloud and notifying emergency service

Sensor analyzes the data it collects right there on a spot

What do they HEAR?

what friends say

what boss say

what influencers say

Three types of alarm monitoring systems are used ionization,photoelecric and combination

Automated early fire detection protecting the global environment

Natural resourses can definitely saved

What do they SEE?

environment

friends

what the market offers

I think it may be expensive

Detection of the fre conditions,two analytical methods are used namely,threshold ratio analysis and analsis using a machine learning algorithm

What do they SAY AND DO?

attitude in public

appearance

behavior towards others

Radio acoustic sounding systems with fne space,time resolution capablities for monitoring is proposed

Can i predict the forest fre

Applying the machine learning techniques to fre detection systems has many limitations

PAIN

fears

Limited amount of energy ,the energy reqired for the data processing

can this product work in all situations

GAIN

"wants" / needs

measures of success

K means clustering algorithm characterized by high stabilization and versatility

prediction is accurte

Improve the fre detection in real time and accurate