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In Electrical And Computer Engineering)
By Dubravko Culibrk;Dejan Vukobratovic;Vladan Minic**

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Integration of the sensors with precision irrigation technologies will provide a closed D. Moshou , C. Li, Review: Sensing technologies for precision specialty
<http://dl.acm.org/citation.cfm?id=1343302>

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the paper discusses future trend of wireless sensor technology development in agriculture and food industry. Abbreviations. precision irrigation, (3)
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<http://www.tonitop.org/pmt/compressi-ve-sensing-for-wireless-networks-4shared>

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<http://biosense.rs/index.php/people/browse-by-group/communications-and-signal-processing>

He is interested to learn more about precision irrigation technology and how this can be used in horticultural and other He has applied sensing technologies,
<http://www.precisionagriculture.com.au/about-us.php>

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Review of current vegetable irrigation technologies remote sensing technologies may reduce the risks over time and that drainage and for precision irrigation

<http://www.horticulture.com.au/wp-content/uploads/2014/10/VG14048-Review-of-current-vegetable-irrigation-technologies.pdf>

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remote sensing technologies. sensor-based irrigation management. Precision agriculture involving Technology Advances in Agricultural Production and

<https://ifdcorg.files.wordpress.com/2015/05/brochure-technology-advances-in-agri-prod-fert-usa.pdf>

to further develop the solid state leaf sensor technology for precision irrigation control sensor technology developed by AgriHouse indicates water

http://www.thefullwiki.org/Leaf_Sensor

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<http://biosense.rs/index.php/en/home/press-room/1-os-dorde-natosevc/detail/68-dordje-natosevic>

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