

**PRECISION IN CROP FARMING: SITE SPECIFIC
CONCEPTS AND SENSING METHODS: APPLICATIONS
AND RESULTS**

Diane Sarmiento

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Site-Specific Management Guidelines

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High tech methods that include proximal sensing and signals from This book deals with site-specific concepts, applications and results.

Ebook Precision In Crop Farming Site Specific Concepts And Sensing Methods. Applications And Results currently available at akelibilubax.tk for review only.

Precision in crop farming. Site specific concepts and sensing methods. Applications and results. URI: akelibilubax.tk Date: .

US Patent No. Heege, J.H. Precision in crop farming: Site specific concepts and sensing methods: Applications and results. In Heege, J.H. (ed.).

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Problems and Solutions on Slopes Contents note continued: 4. High tech methods that include proximal sensing and signals from satellites can provide for controls that allow adjusting farming operations to small fractions of one ha and sometimes even down to some m², hence in a site-specific mode.

TheCEOofyourcompanydecideshewantsyoutostartofferingprecisionfarming. The ability to bring a yield difference map into a geographic information system GIS and overlay it with other spatial data layers will greatly increase the value of the map as a crop management tool. Sprayer controllers have been developed by agricultural equipment vendors to minimize variation of applied rates of chemicals within fields.

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