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Part-16 Sustainable  
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(PA) involves the

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technologies and  
agronomic principles to  
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temporal variation  
associated with all aspect  
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(PA) can help in managing crop production inputs in an environmentally friendly way. By using site-specific knowledge, PA can target rates of fertilizer, seed and chemicals for soil and other conditions. PA substitutes information and knowledge for physical inputs. A literature review indicates

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PA can contribute in many ways to long-term sustainability of production agriculture, confirming the intuitive idea that PA should reduce environmental loading by applying ...

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Sustainability (Burleigh  
Dodds Series in  
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John Stafford (ISBN:  
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temporal variation  
associated with all aspects  
of agricultural  
production in order to



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improve crop  
performance and  
environmental quality.  
The focus of this book is  
to introduce a non-  
specialist ...

[PDF] precision  
agriculture for  
sustainability and ...  
The adoption of  
precision agriculture has  
the potential to increase  
the environmental

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sustainability of cropping systems as well as farmers' income.

Farmers in transition to precision agriculture need low-input and effective protocols to delineate homogenous management zones to optimize their actions without past knowledge e.g., yield maps.

Special Issue "Precision

*Page 18/35*

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Agriculture for  
Sustainability"

The economics of  
precision agriculture Jess  
Lowenberg-Deboer,  
Purdue University, USA.  
Precision agriculture is  
based on the ability to  
identify inter and intra-  
field variability and to use  
this information for more  
targeted crop  
management. By using  
resources more

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efficiently, precision agriculture can make agriculture more productive and sustainable.

Environmental  
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Earthscan Food  
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This book contains 18 chapters and reviews key advances in precision agriculture technology and applications. The chapters summarize

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developments in monitoring techniques, including proximal crop and soil sensors and remote sensing technologies. The book then discusses how this information is processed to identify management zones and input targets.

Precision agriculture for sustainability.

Precision agriculture

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benefits to the environment come from more targeted use of inputs that reduce losses from excess applications and from reduction of losses due to nutrient imbalances, weed...

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Agriculture and  
Sustainability

There is a need to  
integrate knowledge-

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intensive sustainable agricultural practices into a precision framework to maximize farm productivity, profitability, and sustainability. This is accomplished through the use of an information ecology that connects farms, data, tools, and people for optimal, real-time decisions.

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## Precision Sustainable Agriculture

The final part of the book surveys the wide range of applications of precision agriculture, from controlled traffic farming to site-specific nutrient and water management. With its distinguished editor and international team of subject experts, this will be a standard reference for crop



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scientists and  
agronomists as well as all  
those concerned with  
improving the efficiency  
and sustainability of  
agriculture.

Amazon.com: Precision  
agriculture for  
sustainability...  
Precision agriculture is  
based on the ability to  
identify inter and intra-  
field variability and to use

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this information for more targeted crop management. By using resources more efficiently, precision agriculture can make agriculture more productive and sustainable. This volume reviews the key elements of and advances in precision agriculture technology and applications.

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Food Climate Research  
Network (FCRN) |  
Knowledge for ...

What Is Precision  
Agriculture? Precision  
agriculture seeks to use  
new technologies to  
increase crop yields and  
profitability while  
lowering the levels of  
traditional inputs needed  
to grow crops (land,  
water, fertilizer,

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herbicides and insecticides). In other words, farmers utilizing precision agriculture are using less to grow more. GPS devices on tractors, for instance, allow farmers to plant crops in more efficient patterns and proceed from point A to point B with more precision, saving ...

What Is Precision

*Page 28/35*

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Agriculture? - Sustainable  
America

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Agriculture - Farming for  
the future Digital

solutions could be the  
key to producing more  
food while protecting the  
environment It didn 't  
take a pandemic for the  
world to...

Precision Agriculture -  
Farming for the future

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the development and implementation of precision agriculture technologies and techniques for animal or crop health or welfare monitoring, novel structures and systems design for energy efficiency and emissions reduction, improved control of the animal/crop micro-environment,

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development and testing  
of new materials and  
novel modelling aspects.

Sustainability | Special  
Issue : Precision  
Agricultural ...

Publication - Precision  
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Sustainability. 20

November 2018. A  
collection reviewing  
current research on key  
technologies in precision

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agriculture, new  
publication 'Precision  
Agriculture For  
Sustainability' is out now  
and talks about how by  
using resources more  
efficiently, Precision  
Agriculture can make  
farming more productive  
and sustainable.

Publication - Precision  
Agriculture for  
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world, location  
intelligence-based  
precision ag offers  
billions of people the  
opportunity to leapfrog  
over millennia of learning

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for improvement of  
productivity, nutrition,  
and sustainability.

Sustaining sustenance :

We have learned that soil  
and the nutrients and  
biological ecosystems it  
supports are a finite  
resource.

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