

# Mathematical And Control Applications In Agriculture And Horticulture (IFAC Workshop Series)

## Optimal control in diabetes - Naidu - 2011 - -

Department of Mathematics and Statistics, Murray State University, Murray, Kentucky, Optimal control applications in biomedical engineering a survey.

[http://onlinelibrary.wiley.com/doi/10.1002/oca.990/references?rft\\_val\\_fmt=info%3Aofi%2Ffmt%3Akev%3Amtx%3Abook&rft.btitle=Optimal%20Control%20Applied%20to%20Biological%20Models&rft.series=Mathematical%20and%20Computational%20Biology%20Series&rft.date=2007&](http://onlinelibrary.wiley.com/doi/10.1002/oca.990/references?rft_val_fmt=info%3Aofi%2Ffmt%3Akev%3Amtx%3Abook&rft.btitle=Optimal%20Control%20Applied%20to%20Biological%20Models&rft.series=Mathematical%20and%20Computational%20Biology%20Series&rft.date=2007&)

## Invited/Keynote Lectures I -

Plant Tissue Culture and Its Application for Micropropagation at the IFAC/ISHS Workshop on Mathematical and Control Applications in Agriculture and Horticulture,

[http://www.fc.chiba-u.jp/research/kozai/images\\_k/eng-5.pdf](http://www.fc.chiba-u.jp/research/kozai/images_k/eng-5.pdf)

## Acta horticulturae for Commission Horticultural -

Acta Horticulturae; II IFAC/ISHS Workshop :Mathematical & Control Applications in Agriculture & Horticulture. 1995. 399.

<http://www.ishs.org/acta-horticulturae/CMEN>

## Conference "Optimal Control and Applications" -

Conference "Optimal Control and Applications" dedicated to the 105th anniversary of Lev Semenovich Pontryagin (September 24 25, 2013, Steklov Mathematical Institute

<http://www.mathnet.ru/eng/conf469>

## Y Hashimoto - Bokrecensioner -

Y Hashimoto (2015) : "Control and Modeling of Complex Mathematical and Control Applications in Agriculture and Horticulture (IFAC Workshop Series) Y. Hashimoto W. Day

<http://www.bokrecension.se/Y.-Hashimoto>

## Journal of Robotics and Mechatronics, Vol.,No. , -

the International Federation of Automatic Control international workshop on Mathematical and Control Applications in Agriculture and Horticulture at

[http://www.fujipress.jp/finder/xslt.php?mode=VolumeNo\\_index&jo\\_code=ROBOT&volnum=00110003&jo\\_volume=11&jo\\_issue\\_number=3](http://www.fujipress.jp/finder/xslt.php?mode=VolumeNo_index&jo_code=ROBOT&volnum=00110003&jo_volume=11&jo_issue_number=3)

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<https://support.industry.siemens.com/cs/document/72839973/sinamics-s120-dcb-library-%E2%80%9Cgmc%E2%80%9D-and-%E2%80%9Cmath-extended%E2%80%9D?lc=en-WW>

## PREFACE - Acta Horticulturae -

II IFAC/ISHS Workshop :Mathematical & Control Applications in agriculture and horticulture International Federation of Automatic Control

[http://www.actahort.org/members/showpdf?booknrnr=406\\_0](http://www.actahort.org/members/showpdf?booknrnr=406_0)

## Y Hashimoto - Boekrecensies -

Y Hashimoto (2015) : "Control and Modeling of Complex Mathematical and Control Applications in Agriculture and Horticulture (IFAC Workshop Series) Y. Hashimoto W. Day

<http://www.boekrecensie.com/Y.-Hashimoto>

## Mathematical and Control Applications in -

and Control Applications in Agriculture and Horticulture, 1997 Proceedings of the 3rd IFAC Workshop, Control Applications in Agriculture and Horticulture,

<http://www.textbookrush.com/browse/books/9780080430379>

## Optimal control - Wikipedia, the free encyclopedia -

Optimal control theory, an extension of the calculus of variations, is a mathematical optimization method for deriving control policies. The method is largely due to

[http://en.wikipedia.org/wiki/Optimal\\_control](http://en.wikipedia.org/wiki/Optimal_control)

### **AGRICULTURE INFORMATION NETWORK TREND FOR THE -**

and the development direction of agriculture and Mathematical and Control Applications in Agriculture and Horticulture. A volume in IFAC Workshop Series.

<http://www.sciencedirect.com/science/article/pii/B9780080412733500574>

### **Geometric Optimal Control with Applications -**

Geometric Optimal Control with Applications Accelerated Graduate Course Institute of Mathematics for Industry, Kyushu University, Bernard Bonnard

<http://math.hawaii.edu/~gautier/Optimal%20Control%20Course%20Notes%20-%20Chapter%201.pdf>

### **EI Kady , Bohner , Liang , Benchohra : -**

EI Kady, Mamdouh M.; Bohner, Martin J.; Liang, J.; Benchohra, Mouffak. Mathematical Engineering and Control with Applications. J. Appl. Math. 2013, Special Issue

<http://projecteuclid.org/euclid.jam/1394807778>

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Control engineering or control systems engineering is the engineering discipline that applies control theory to design systems with desired behaviors.

[http://en.wikipedia.org/wiki/Control\\_engineering](http://en.wikipedia.org/wiki/Control_engineering)

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<http://www.amazon.co.uk/Control-Applications-Post-Harvest-Processing-Technology/dp/0080435572>

### **Infolab :: Dr. Konstantinos Ferentinos -**

He received his B.Sc. degree in Agricultural Agricultural University of Athens and in the Department of Mathematics, "Biological engineering applications

<http://infolab.aua.gr/people.php?lang=en&id=3>

### **Monitoring and Control of Water and Nutrient -**

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### **ScienceDirect books -**

1986 Volume of IFAC Workshop Series Applications in Agriculture and Horticulture with ISBN 978-0-12-803256-5 . Mathematical Models for

<http://info.sciencedirect.com/techsupport/books/allbooks.rss>

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for Manufacturing Control Applications of the IFAC MIM IFAC Workshop Intelligent Control and Control in Agriculture, Horticulture and Post

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**II IFAC/ISHS Workshop : Mathematical & Control -**

Defining Horticulture; Historical Facts; II IFAC/ISHS Workshop :Mathematical & Control Applications in Agriculture & Horticulture.

<http://www.ishs.org/ishs-book/406>

**Optimal control of crop spacing in a plant factory -**

1668 Brief Paper Optimal control of crop spacing Mathematical and control applications in agriculture and horticulture. IFAC workshop series no

[http://www.academia.edu/7223011/Optimal\\_control\\_of\\_crop\\_spacing\\_in\\_a\\_plant\\_factory](http://www.academia.edu/7223011/Optimal_control_of_crop_spacing_in_a_plant_factory)

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<http://www.sciencedirect.com/science/article/pii/B9780080412733500100>

**Mathematical and control applications in -**

applications in agriculture and horticulture : Day; International Federation of Automatic Control. # IFAC Workshop on Mathematical and Control

<http://www.worldcat.org/title/mathematical-and-control-applications-in-agriculture-and-horticulture-proceedings-of-the-ifacishs-workshop-matsuyama-japan-30-september-3-october-1991/oclc/741507393>

**Optimal Control Applications and Methods - Wiley -**

Optimal Control Applications & Methods encourages development in optimal control theory and design methodologies

[http://onlinelibrary.wiley.com/journal/10.1002/\(ISSN\)1099-1514](http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)1099-1514)

**Decision Tools for Integrated Pest Management - -**

Decision Tools for Integrated Pest Management in Mathematical and Control Applications in Agriculture and Horticulture, Proceedings of the IFAC/ISHS workshop,

[http://link.springer.com/chapter/10.1007%2F0-306-47585-5\\_12](http://link.springer.com/chapter/10.1007%2F0-306-47585-5_12)

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