

MODEL-IT 2019

<https://sites.google.com/unifg.it/modelit2019/home>

If you are working in HORTICULTURE and using MODELS you should come and share your work at [Model-It 2019](#), the *6th International Symposium on Modelling in Horticultural Supply Chain* (Molfetta, Italy, **9-12 June 2019**). The Symposium will cover model application to the entire field of the horticultural value chain, from production to marketing embracing plant physiology, quality assessment, environment control, precision farming, biodiversity, water management, plant disease, process control, and food safety. We envision an event where scientists with *different background* will share ideas and solutions and take advantage of *mutual contamination* in order to increase knowledge and possibly *start new cooperations*.

XXXVII CIOSTA & CIGR V

<https://ciosta2019.com/>

Rhodes, Greece | **June 24-26, 2019**

CIOSTA and CIGR V would like to invite you at XXXVIII CIOSTA & CIGR V International Conference, to be held in Rhodes Island, Greece, in 24-26 June, 2019. The conference aims at promoting the exchange of knowledge on research and innovation for the management of Agriculture and Forestry production and provision systems under the theme: Sustainable Decisions in Bio-economy.

MID TERM AIIA

<https://sites.google.com/unibas.it/aiiamatera2019>

if your research activity is related to the Biosystems Engineering for sustainable agriculture, forestry, and food production, you have a great opportunity to share the results of your work in the AIIA Mid-Term Conference Matera-2019. The Conference will include contributions related to the engineering technological applications to the agriculture, forestry, and agro-food sectors.

Researchers involved in activities related to Biosystems and Agricultural Engineering, as well as Agricultural, Forestry and Food Engineers, farm and food company managers, are warmly invited to attend the Conference to share results and future developments of their work. The target is to improve the actual partnership and to create the conditions for new cooperation among the stakeholders operating in research activities related to Biosystems Engineering.

**12 and 13 September 2019**

VDI

[https://www.vdi-com.de/vdicom/startseite\\_va\\_bezug.php?vanr=12TA001019&lang=en&utm\\_source=Sales&utm\\_medium=email&utm\\_content=emarsys&utm\\_campaign=20190122\\_12TA001019\\_REF\\_CfP\\_EN\\_19C12EM1&sc\\_src=email\\_4757108&sc\\_lid=230686266&sc\\_uid=608JMUqdmR&sc\\_lid=2236&sc\\_customer=560910840112](https://www.vdi-com.de/vdicom/startseite_va_bezug.php?vanr=12TA001019&lang=en&utm_source=Sales&utm_medium=email&utm_content=emarsys&utm_campaign=20190122_12TA001019_REF_CfP_EN_19C12EM1&sc_src=email_4757108&sc_lid=230686266&sc_uid=608JMUqdmR&sc_lid=2236&sc_customer=560910840112)

The 77th International Conference on Agricultural Engineering, LAND.TECHNIK – AgEng 2019 will be held in Hannover, Germany on **November 8th and 9th**, prior to AGRITECHNICA, the world's leading fair on agricultural machinery. The conference is the meeting point for the international community of agricultural engineers. The number of participants from agricultural engineering industry and research grew up to 1100 in 2017 and visitors from 30 nations were counted.

The programme committee, the VDI Max Eyth Society for Agricultural Engineering and the European Society of Agricultural Engineers (EurAgEng) invite you to present your current technical solutions from research and product development.