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國立虎尾科技大學 函

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附件：邀稿通知.pdf、Call for paper_ICOIAM-2016TAIWAN.pdf、Full paper template_ICOIAM-2016TAIWAN.doc、Paper submission form.xls、DM_icoiam2016taiwan.pdf(邀稿通知.pdf、Call for paper_ICOIAM-2016TAIWAN.pdf、Full paper template_ICOIAM-2016TAIWAN.doc、Paper submission form.xls、DM_icoiam2016taiwan.pdf)

主旨：本校農林產業節能機械研發中心辦理「農業生產力4.0 - 2016第一屆臺灣智慧農業機械國際研討會(ICOIAM-2016TAIWAN)」，全文邀稿，敬請貴單位協助上網公告及轉知相關技術專家及研究人員踴躍投稿參加，請查照。

說明：

- 一、研討會時間：105年10月21日(星期五)至22日(星期六)。
- 二、研討會地點：本校第三校區文理大樓圓形會議廳。
- 三、論文投稿及演討會相關資訊請參閱附件或活動網站<http://icoiam-2016taiwan.nfu.edu.tw>。
- 四、全文投稿截止日期：2016年8月15日、論文接受通知日期：2016年9月05日、定稿論文上傳日期：2016年9月19日。

正本：台南家專學校財團法人台南應用科技大學、萬能學校財團法人萬能科技大學、法鼓學校財團法人法鼓文理學院、明道學校財團法人明道大學、中華學校財團法人中華科技大學、長庚學校財團法人長庚科技大學、基督教台灣浸會神學院、馬偕學校財團法人馬偕醫學院、中州學校財團法人中州科技大學、亞太學校財團法人亞太創意技術學院、臺北基督學院、臺灣警察專科學校、國立臺灣大學、國立政治大學、國立清華大學、國立交通大學、國立中央大學、國立臺灣師範大學、國





立成功大學、國立中興大學、國立中山大學、國立中正大學、國立臺灣海洋大學、國立彰化師範大學、國立高雄師範大學、國立東華大學、國立陽明大學、國立體育大學、國立臺東大學、國立臺南護理專科學校、國立臺東專科學校、國立暨南國際大學、國立屏東科技大學、國立臺灣科技大學、國立臺北科技大學、國立雲林科技大學、國立臺北護理健康大學、國立臺灣體育運動大學、國立高雄第一科技大學、國立臺中科技大學、國立臺北大學、國立嘉義大學、國立高雄大學、國立高雄餐旅大學、國立高雄應用科技大學、東海大學、輔仁大學學校財團法人輔仁大學、東吳大學、中原大學、淡江大學、中國文化大學、逢甲大學、靜宜大學、長庚大學、元智大學、中華大學、大葉大學、華梵大學、義守大學、世新大學、銘傳大學、實踐大學、朝陽科技大學、南臺科技大學、高雄醫學大學、南華大學、真理大學、大同大學、臺北醫學大學、中山醫學大學、龍華科技大學、慈濟學校財團法人慈濟大學、輔英科技大學、樹德科技大學、明新科技大學、長榮大學、弘光科技大學、中國醫藥大學、正修科技大學、高苑科技大學、聖約翰科技大學、中國科技大學、大仁科技大學、嶺東科技大學、亞洲大學、開南大學、光宇學校財團法人元培醫事科技大學、佛光大學、遠東科技大學、嘉藥學校財團法人嘉南藥理大學、大華學校財團法人大華科技大學、崑山科技大學、玄奘大學、明志科技大學、文藻學校財團法人文藻外語大學、大漢技術學院、健行學校財團法人健行科技大學、永達技術學院、建國科技大學、慈濟學校財團法人慈濟科技大學、僑光科技大學、城市學校財團法人臺北城市科技大學、仁德醫護管理專科學校、馬偕學校財團法人馬偕醫護管理專科學校、慈惠醫護管理專科學校、耕莘健康管理專科學校、樹人醫護管理專科學校、育英醫護管理專科學校、敏惠醫護管理專科學校、高美醫護管理專科學校、聖母醫護管理專科學校、崇仁醫護管理專科學校、新生醫護管理專科學校、中臺科技大學、廣亞學校財團法人育達科技大學、德霖技術學院、和春技術學院、亞東技術學院、桃園創新科技學校財團法人桃園創新技術學院、修平學校財團法人修平科技大學、環球學校財團法人環球科技大學、致理學校財團法人致理科技大學、醒吾學校財團法人醒吾科技大學、東方學校財團法人東方設計學院、吳鳳學校財團法人吳鳳科技大學、台灣首府學校財團法人台灣首府大學、康寧學校財團法人康寧大學、中信學校財團法人中信金融管理學院、稻江科技暨管理學院、南開科技大學、蘭陽技術學院、南榮學校財團法人南榮科技大學、黎明技術學院、經國管理暨健康學院、美和學校財團法人美和科技大學、大同技術學院、崇右技術學院、華夏學校財團法人華夏科技大學、臺灣觀光學院、中華醫事科技大學、景文科技大學、台北海洋技術學院、德明財經科技大學、東南科技大學、臺北市立大學、高雄市立空中大學、國立臺灣藝術大學、國立臺北藝術大學、國立臺北商業大學、國立宜蘭大學、國立聯合大學、國立金門大學、國立高雄海洋科技大學、國立臺南大學、國立臺南藝術大學、國立澎湖科技大學、國立臺北教育大學、國立新竹教育大學、國立臺中教育大學、國立屏東大學、國立臺灣戲曲學院、國立勤益科技大學、財團法人工業技術研究院、財團法人工業技術研究院綠能與環境研究所、財團法人工業技術研究院機械與系統研究所、財團法人金屬工業研究發展中心、經濟部工業局金屬機電組、財團法人精密機械研究發展中心、行政院農業委員會水產試驗所、行政院農業委員會畜產試驗所、行政院農業委員會林業試驗所、行政院農業委員會農業試驗所、行政院農業委員會農業試驗所花卉研究中心、財團法人農業科技研究院、財團法人紡織綜合研究所-土城、國家中山科學研究院軍民通用中心、財團法人工業技術研究院中分院、行政院農業委員會資訊中心、行政院農業委員會臺中區農業改良場、行政院農業委員會臺南區農業改良場、行政院農業委員會桃園區農業改良場、行政院農業委員會苗栗區農業改良場、行政院農業委員會高雄區農業



2/21



改良場、行政院農業委員會花蓮區農業改良場、行政院農業委員會臺東區農業改良場

副本：電話：016-05-302
交11:06:35章

第二層決行



教授兼研發長 楊德芳

擬辦：

- 一、將來文上傳本校公文系統，
公告週知。
- 二、文陳閱後存。

約用許孟瑜
助員 105.05.30

教授兼研發長 楊德芳

裝

訂



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壹、大會主題

今年，ICOIAM-2016TAIWAN 國際研討會將從智能(Smart)與節能(Energy-saving)兩大議題著手，協助推動農林漁牧產業智慧機械的發展，期望從智慧生產 (Smart Producing) 中學習生產智慧 (Producing Smart)。

此次大會關切議題涵括：

- ❖ **Track AM:智慧農業機械與設施 (IAgMACH)**
 - AM1：農業機械相關之智慧技術
 - AM1：林業機械相關之智慧技術
 - AM2：水產機械相關之智慧技術
 - AM4：畜牧機械相關之智慧技術
 - AM5：農林漁牧運輸機械相關之智慧技術
- ❖ **Track AS:智慧農產加工及銷售服務 (IAgSERV)**
 - AS1：農林漁牧產品加工機械相關之智慧技術
 - AS2：農林漁牧業冷鏈儲運系統相關之智慧技術
 - AS3：農林漁牧業廢棄物處理相關之智慧技術
 - AS4：農林漁牧業之智慧管理系統
- ❖ **Track AN:未來智慧農業機械技術(IAgNEXT)**
 - AN1：植物工場次世代技術
 - AN2：再生能源次世代技術
 - AN3：人機農業輔具次世代技術
 - AN4：精準農業次世代技術

貳、國際智慧農機科技研究發表會

ICOIAM-2016TAIWAN 國際研討會之國際智慧農機科技研究發表會(ISS)，將邀集國際農林漁牧業相關智慧機械與綠能節能等技術知識之研究成果與論文發表。此活動將有助於強化產官學研與各產業異業結整合之契機，厚植台灣傳統農機產業發展智慧農業機械與綠能節能整合技術之研發能量，共同致力於永續農業的新發展。

ISS 國際智慧農機科技研究發表會將以最嚴謹的方式匯集各方寶貴研究成果，並編輯成創刊論文集。再次感謝您的認同與支持，期待發揮您的知識影響力，促進農林漁牧各場域智慧生產力的向上提升，為開創各業共榮發展的卓越大農業寫下重要的一頁。

2.1 投稿資訊

相關訊息可隨時參考 ICOIAM-2016TAIWAN 國際研討會官網（下列連結：<http://icoiam-2016taiwan.nfu.edu.tw/>）。重要資訊如下：

1. 4 至 6 頁之英文投稿，投稿須知與格式內容請參考附檔"Full paper template (Download Full paper template.doc)" 與 "Paper submission form (Download Paper submission form.xls)"之內容。並請於 2016 年 8 月 15 日前以電子郵件寄至：e-mail: icoiam-2016taiwan@nfu.edu.tw。



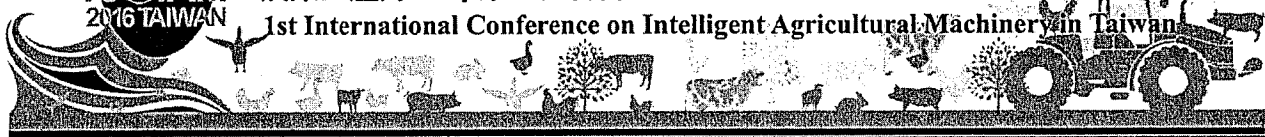
ICOIAM 2016 TAIWAN

農業生產力4.0 | 第一屆臺灣智慧農業機械國際研討會

農業生產力4.0 | 第一回台湾インテリジェント農業機械国際シンポジウム

1st International Conference on Intelligent Agricultural Machinery in Taiwan

Yunlin, Taiwan
2016.10.21~10.22



發佈日期：2016-05-11

各位產業界暨學術界先進 您們好：

安全且充裕的食物是所有人「安居樂業」最殷切的期待，人民每天攝取的食物原料生產來自農作、林產、水產及畜產等廣義農業場域生產力的成果，其間更藉由廣泛工程技術之協助生產、加工、運輸與銷售服務等程序而完成。如何達成「安居樂業」的目標，這議題涵蓋的輪廓相當大，並非一朝一夕可以解決的事，或許這需要的是耐心和毅力，也更需要集合眾人智慧，才能找到最適合的解決方案。不過解決問題仰賴的是態度，或許我們不再遲疑，就從今年開始。

當面對地球暖化而氣候變化愈趨劇烈、農業人口高齡化且勞動力普遍性不足以及產銷利潤低落導致生產無保障等嚴峻課題的挑戰時，傳統農業亟需轉型。誠如所知，翻轉產業靠的不是「人海」，而是「腦海」。今年，「農業生產力4.0 - 2016 第一屆臺灣智慧農業機械國際研討會(ICOIAM-2016TAIWAN)」將從智能(Smart)與節能(Energy-saving)兩大議題著手，協助推動智慧農業機械的發展，期望從智慧生產(Smart Producing)中學習生產智慧(Producing Smart)。

彰雲嘉南地域為台灣農業發展的核心，雲林縣更是全台農畜產量的最大縣。2016年10月21日~22日，行政院農委會、雲林縣政府、國家中山科學研究院、財團法人農業科技研究院及國立虎尾科技大學與國立嘉義大學等主辦單位誠摯地歡迎您蒞臨國立虎尾科技大學(雲林縣虎尾鎮)，共襄盛舉，貢獻您的寶貴知識、經驗與研究成果。

今年 ICOIAM-2016TAIWAN 國際研討會規劃邀集農林漁牧等相關智慧機械與節能技術之國際知名學者、研究人員、廠商與政府人士共聚一堂，藉由國際論文發表、學生專題創意競賽、國際產業資訊交流及國際產業精品科技展等方式，探討智慧技術在現在或未來可行的創新整合與發展策略。籌辦此國際研討會不僅將有助於國內農機產業與國際大廠攜手合作，共同開拓國際市場；更可掌握最新產業知識與市場訊息，強化異業結盟新亟機，發展農機智慧與綠能節能之整合性技術，使有志發展「智慧技術密集新型農業」的各產業界有相互展示、媒合的機會，將有利於相互合作拓展新商機。

台灣或許不是農業生產大國，但是絕對是工業發達的國家。相信，藉由異業結盟強化延伸創意，台灣將可以成為農業生產力科技的強國。雲林縣為落實「農業首都」的縣政發展政策，長年來即致力於農業科技的發展，期許雲林縣不僅將成為實踐農業科技的典範，更將成為全球發展農業智慧科技的重要據點。

再次感謝您的認同與支持，期待發揮您的知識影響力，促進提升農林漁牧各農業場域的智慧生產力，開創各業共榮發展的卓越大農業。

敬祝 順安!

ICOIAM-2016TAIWAN 籌備委員會 敬上

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壹、大會主題

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此次大會關切議題涵括：

❖ Track AM :智慧農業機械與設施 (IAgMACH)

- AM1：農業機械相關之智慧技術
- AM1：林業機械相關之智慧技術
- AM2：水產機械相關之智慧技術
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- AS4：農林漁牧業之智慧管理系統

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ISS 國際智慧農機科技研究發表會將以最嚴謹的方式匯集各方寶貴研究成果，並編輯成創刊論文集。再次感謝您的認同與支持，期待發揮您的知識影響力，促進農林漁牧各場域智慧生產力的向上提升，為開創各業共榮發展的卓越大農業寫下重要的一頁。

2.1 投稿資訊

相關訊息可隨時參考 ICOIAM-2016TAIWAN 國際研討會官網（下列連結：<http://icoiam-2016taiwan.nfu.edu.tw/>）。重要資訊如下：

1. 4 至 6 頁之英文投稿，投稿須知與格式內容請參考附檔"Full paper template (Download Full paper template.doc)" 與 "Paper submission form (Download Paper submission form.xls)"之內容。並請於 2016 年 8 月 15 日前以電子郵件寄至：e-mail: icoiam-2016taiwan@nfu.edu.tw。



2. 全文投稿截稿日期：2016 年 8 月 15 日；
3. 論文接受通知日期：2016 年 9 月 05 日；
4. 定稿論文上傳日期：2016 年 9 月 19 日；
5. 註冊最後日期：2016 年 9 月 19 日。

2.2 投稿註冊資訊

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1. 註冊最後日期：2016 年 9 月 19 日；
2. 投稿註冊費用：國外人士 100 美金，台灣人士 3000 新台幣；
3. 費用繳交方式：將另公告於 **ICOIAM-2016TAIWAN** 國際研討會官網（下列連結：<http://icoiam-2016taiwan.nfu.edu.tw/>）；
4. 註冊會員權益：將可獲得大會論文集(含 CD 片)，並將獲邀參加大會歡迎晚宴。詳細資訊將另公告於 **ICOIAM-2016TAIWAN** 國際研討會官網（下列連結：<http://icoiam-2016taiwan.nfu.edu.tw/>）。

2.2 大會聲明

為使大會籌備工作更臻完善，在保護各方權益原則下，以上各項內容請容許 **ICOIAM-2016TAIWAN** 國際研討會保有修正之權利。

15111101

Call for Papers

Dear Friends and Colleagues,

Living with the abundant and good quality foods supply should be the most important expectation in our daily life. Those materials are processed from the generalized agricultural products, which may be produced from the Agricultural, Forestry, Fishery and Livestock (AFFL) different fields by the modern engineering machinery technology. How to satisfy this expectation for everyone is an issue, and it may take time and intelligence to figure out the optimal solution. It is believed that the problem may be solved by people's attitude and patience. Let's not hesitate and start to approach the solution from 2016.

You all are sincerely invited to contribute your precious knowledge, experience and research results on the 1st International Conference on the Intelligent Agricultural Machinery (ICOIAM-2016TAIWAN). This year, we will start from the **Smart** and **Energy-Saving** two topics to assist the Intelligent Agricultural Machinery (IAM) development promotion.

In 2016, we are witnessing the far-reaching changes in the generalized agricultural fields, which are due to the influences of climatic anomalies, population ageing, and less efficiency, and etc. All the conditions will continue to exert their influence not only on the traditional tools used for every AFFL field operation, but also on the next technology integration. It urges us to invest in the IAM technology development, which is quite diverse and depends on the location of each AFFL field operation in the different stages of activity involved.

In ICOIAM-2016TAIWAN, we wish in the humble way to create a platform which can let those who are interested in the following subjects included, but not limited to attend:

- ❖ Tech of Intelligent Agricultural Machinery and Equipment (IAgMACH)
- ❖ Tech of Intelligent Agricultural Service Machinery (IAgSERV)
- ❖ Next-Tech of Intelligent Agricultural Machinery and Support (IAgNEXT)

ICOIAM-2016taiwan

1st International Conference on Intelligent Agricultural Machinery in Taiwan, National Formosa University, Huwei Township, Yunlin County, R.O.C.(Taiwan), **Oct. 21~22, 2016.**

E-mail : icoiam-2016taiwan@nfu.edu.tw , website : icoiam-2016taiwan.nfu.edu.tw



This conference will take place in National Formosa University (NFU), Yunlin County, Taiwan, during October 21~22, 2016. The four programs include International Scientific Symposium (ISS), Innovation Competition (IC), International Industry Workshop (IIW) and International Industry Exhibition (IIE). The programs are corresponded to paper presentation, innovation projects competition, industry companies' experience sharing, and products exhibition, respectively. The programs will provide an opportunity for engineers, researchers, and practitioners to exchange their ideas and research results, and more to facilitate business opportunities. We are also aware that the programs will be successful if we have a proper platform to network the business. So, a lot of efforts will be put in our B2B network engine to assist you.

ICOIAM-2016TAIWAN is also the utmost **IAM** show for the generalized agriculture with peoples coming from the diverse **AFFL** fields over the world. As you are the experts and the most respectable one, we enthusiastically encourage you to attend the conference and look forward to meeting you in **ICOIAM-2016TAIWAN**.

The ISS Scope of ICOIAM-2016TAIWAN

ICOIAM-2016TAIWAN conference covers the full spectrum of intelligent agricultural machinery, equipment, and service, with a particular emphasis on the future intelligent technology of every **AFFL** field.

We invite you to submit your research works related to the above subjects of **ICOIAM-2016TAIWAN**. We will do our best to keep the standards of the proceedings following an accurate edition and asking the Scientific Committee to carefully assess the papers.

In this program, the activity promotes the mutual understanding and integration opportunity among the international industry, government, university and research organization. It will help to increase the research capacity in the integration of energy-saving and smart mechanized technology for traditional agricultural machinery industries to develop the new intelligent application for **AFFL** fields.

9/1

Publications

All manuscripts must be prepared in English, and are subject to a rigorous and fair peer-review process. Decisions will be made as rapidly as possible, and the Scientific Committee strives to return reviewers' comments to authors as soon as possible.

The scientific symposium will cover the following topics, but not limited to:

Track AM : Tech of Intelligent Agricultural Machinery and Equipment (IAgMACH)

- AM1 : Intelligent Technology on the Farm Machinery
- AM2 : Intelligent Technology on the Forestry Machinery
- AM3 : Intelligent Technology on the Fishery Machinery
- AM4 : Intelligent Technology on the Livestock Machinery
- AM5 : Intelligent Technology on the Transport Machinery

Track AS : Tech of Intelligent Agricultural Service Machinery (IAgSERV)

- AS1 : Intelligent Technology on the Product Processing Machinery
- AS2 : Intelligent Technology on the Cold-chain Transportation and Storage System
- AS3 : Intelligent Technology on the Waste Treatment
- AS4 : Intelligent Technology on the Management System

Track AN : Next-Tech of Intelligent Agricultural Machinery and support (IAgNEXT)

- AN1 : Next Technology on the Plant Factory
- AN2 : Next Technology on the Green Energy
- AN3 : Next Assistive Technology for the Elder Farmer
- AN4 : Next Technology on the Precision Agriculture

Conference Website

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We look forward to hearing from you soon.

Sincerely yours,



The Scientific Development Committee of **ICOIAM-2016TAIWAN**

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MS Word Template for ICOIAM-2016TAIWAN Conference Papers

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1. Using This Template

Template documents for the recommended word processing software are available from the eConfWebsite¹ and exist for LaTeX and MS Word (Mac and PC). Click on the appropriate template and save to your desktop by selecting the "Save it to Disk" option.

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Papers should clearly describe the background of the subject, the authors work, including the methods used, and concluding discussion on the importance of the work. Papers are to be prepared in English. Technical terms should be explained. Acronyms should be written out at their first appearance.

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2.1.Submitting the paper

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2.2.Fonts

Authors should only use Times New Roman for the text and the headings. Using the appropriate paragraph styles will ensure proper use of font family and size. All contributions should use 10 pt Times New Roman for the body text [Paragraph style: “conf_text + Line spacing: 1.5”]. For graphics, Times (in roman, bold or italic), symbol and Zapf Dingbats fonts should be used.

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Margin	A4 Paper	US Letter Paper
Top	37 mm (1.45 in)	19 mm (0.75 in)
Bottom	19 mm (0.75 in)	19 mm (0.75 in)
Left	20 mm (0.79 in)	20 mm (0.79 in)
Right	20 mm (0.79 in)	26 mm (1.0 in)

2.3.Headers and Footers

Place the name, location and date of the conference in the header. Place the paper status number (PSN) in the footer. A PSN is a sequential number (assigned by the conference editors) that incorporates meaningful information about individual proceedings paper and makes it easier for authors and editors to track papers.

2.4.Title, Authors, and Affiliations

The paper’s title should be the width of the full page and set in 14pt bold upper and lower case letters and left aligned on the page. The names of the authors should be listed in 10pt and their organization or affiliation and mailing address should be listed in 8pt upper and lower case letters, grouped by affiliation.

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2.5. Section Headings

Section headings should be numbered; use 11pt bold all upper case letters and left aligned in the column. [Paragraph style: "Heading 1 + Line spacing: 1.5"]

Widow and Orphan Control. All headings should appear next to the following text—there should never be a column break between a heading and the following paragraph.

Subsection headings should be numbered (such as 3.2 Penalties for Late Submission), have 11pt upper and lower case letters and be left aligned in the column. [Paragraph styles: "Heading 2 + Line spacing: 1.5" and "Heading 3".]

The recommended number of subsections is three. Using four levels of sublevels is discouraged.

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Most Proceedings will be printed sans color, but color can still be used for the electronic versions, such as Web or CD. It is important not to reference colors in your text if it will not translate in the printed version. Also, do not use pale yellow, as it will not be visible in the hardcopy version.

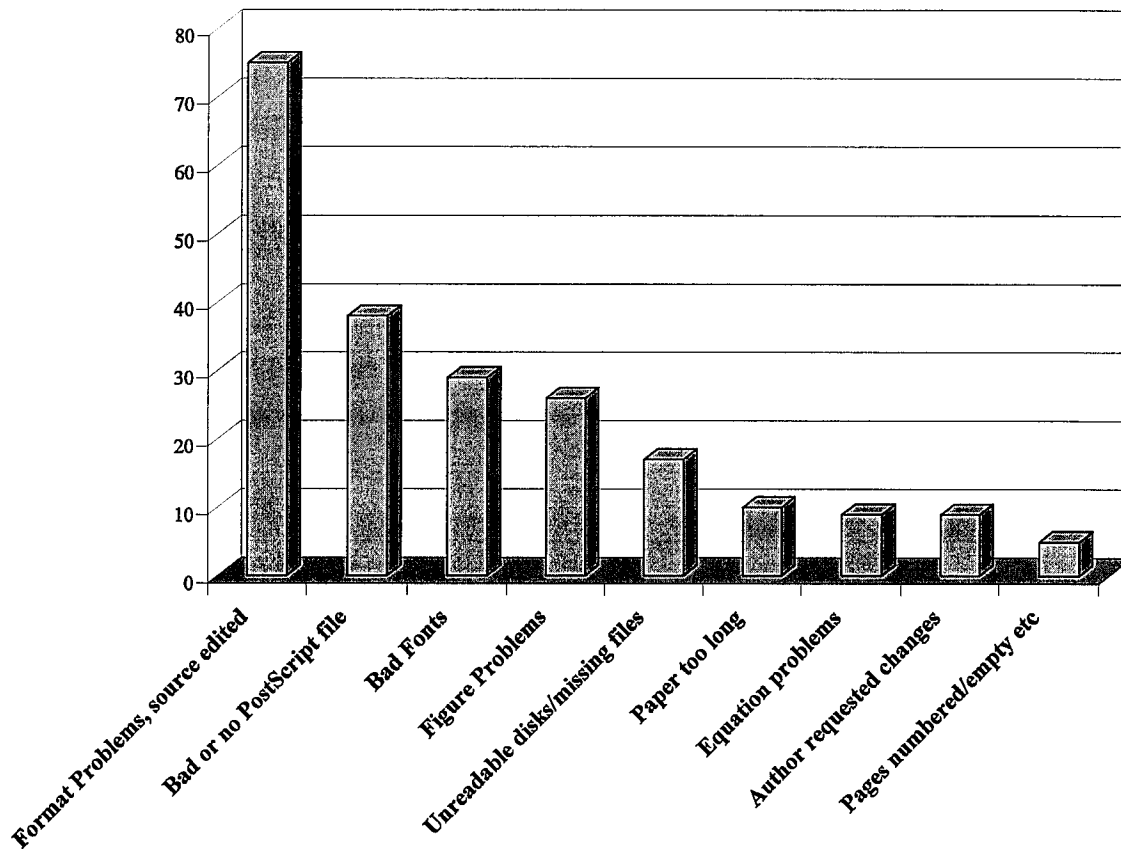


Figure 1: Example of a figure

2.8. Figures, Tables, and Equations

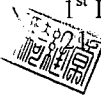
Place figures and tables as close to the place of their mention as possible (see Figure 1). Lettering in figures and tables should be large enough to reproduce clearly, **using only the approved fonts**. Use of non-approved fonts in figures often leads to problems when the files are processed and may even cause loss of information. (See Section 2.2 for approved fonts for graphics)

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If a displayed equation needs a number, place it flush with the right margin of the column. Units should be written using the Roman Font, not the Italic Font.

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$$C_B = \frac{q^3}{3\epsilon_0 mc} = 3.54 \mu eV / T \quad (1)$$

2.9. Acknowledgments

Place acknowledgments including required mentions of the contract numbers in the Acknowledgements Section. See also Section 2.11.

2.10. References

All bibliographical references should be numbered and listed at the end of the paper in a section called "References." When referring to a reference in the text, place the corresponding reference number in square brackets [1]. [Paragraph styles "conf_ref_heading" and "conf_references" respectively.]

2.11. Footnotes

It is recommended that footnotes only be used in the body of the paper and not placed after the list of authors, affiliations, or in the abstract. See also Section 2.9

2.12. Acronyms

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3. Page Numbers

Page numbers are included to assist authors with page length. However, page numbers may change upon compilation of the entire volume of the Proceedings.

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Check the conference website for instructions on how to submit conference papers.

Authors may be required to submit all of the source files (text and figures) needed to make the paper and postscript and PDF versions of the paper. This will allow the editors to reconstruct the paper in case of processing difficulties. The PDF version will be used for comparison with the version produced for publication.

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The Full paper has to be submitted electronically by e-mail to the following addresses: icoiam-2016taiwan@nfu.edu.tw. And it should be submitted by 15 August 2016. Authors using MS Word cannot submit source files, but rather may need to submit a PDF file instead. *Please see the conference Website for requirements.*

5. Final Checklist For Electronic Publication

- Proper layout?
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- Correct format of title, authorlist, and affiliation?

Acknowledgments

The authors are grateful to the National Science Council of Taiwan for supporting this research under grant NSC 95-2221-E-150-101

References

- [1] Anderson, G. T., Renard, C. V., Strein, L. M., Cayo, E. C., & Mervin, M. M. (2011). Wireless sensor network deployment for integrating video-surveillance and data-monitoring in precision agriculture over distributed crops. *Computers and Electronics in Agriculture*, 75(2), 288-303.
- [2] S. Zhang, C. Zhu, J. K. O. Sin, and P. K. T. Mok, "A novel ultrathin elevated channel low-temperature poly-Si TFT," *IEEE Electron Device Lett.*, vol. 20, pp. 569–571, Nov. 1999.

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1st International Conference on Intelligent Agricultural Machinery in Taiwan, Huwei/Yunlin/Taiwan(R.O.C), Oct. 2, 2016.



- [3] Fitko, C. W., & Ravve, A. (1967). U.S. Patent No. 3,374,723. Washington, DC: U.S. Patent and Trademark Office.
- [4] Hayes, K. F. (1987). Equilibrium, spectroscopic, and kinetic studies of ion adsorption at the oxide/ aqueous interface (Doctoral dissertation, Stanford University).
- [5] Etkin, B. (2012). Dynamics of Atmospheric Flight. Courier Corporation.

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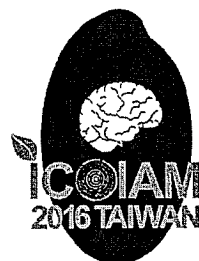
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ICOIAM 2016 TAIWAN

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ICOIAM-2016TAIWAN is the premier international event for the latest advance in the Intelligent Agricultural Machinery (IAM) technology in Taiwan. It is also the utmost Agricultural Productivity 4.0 show of the generalized agricultural family with peoples coming from the Agricultural, Forestry, Fishery and Livestock (AFFL) fields in the world.

This conference will take place in National Formosa University (NFU), Yunlin County, Taiwan, during October 21~22, 2016. The four programs include International Scientific Symposium (ISS), Innovation Competition (IC), International Industry Workshop (IIW) and International Industry Exhibition (IIE). The programs are corresponded to paper presentation, innovation projects competition, industry companies, experience sharing, and products exhibition, respectively. The programs will provide an opportunity for engineers, researchers, and practitioners to exchange their ideas and research results, and more to facilitate business opportunities. We are also aware that the programs will be successful if we have a proper platform to network the business. So, a lot of efforts will be put in our B2B network engine to assist you.

As you are the experts and the most respectable ones in the agritech field in the world, we enthusiastically encourage you to attend the conference and look forward to meeting you in National Formosa University.

Wishing a successful event for all.

The Organizing Committee, ICOIAM-2016TAIWAN

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PROGRAMS

International Scientific Symposium (ISS)

It is opened for the international experts and scholars to submit the research papers and present it in the oral way. We will do our best to keep the standards of the proceedings following an accurate edition and asking the Scientific Committee to carefully assess the papers.

In this program, the activity promotes the mutual understanding and integration opportunity among the international industry, government, university and research organization. It will help to increase the research capacity in the integration of energy-saving and smart mechanized technology for traditional agricultural machinery industries to develop the new application of intelligent agriculture.

Innovation Competition (IC)

As for the innovation competition, this year we open for students' research projects in the topics of IAM and energy-saving technologies from Taiwan institutions and vocational high schools for mutual learning and experience sharing.

This activity will help to cultivate the high-tech agricultural professionals and encourage the innovation speed and quality of intelligent technology applied in the agricultural machinery.

International Industry Workshop (IIW)

We will invite the outstanding manufacturer (and scholars) in IAM and the green energy-saving technology to reveal the in-depth analysis of market trends and the latest technology. All the speeches and presentation will be collected to a publication.

It will not only help the farmers and international agricultural machinery manufacturers to work together for exploring the international market, but also to obtain the latest industry knowledge and market information. Furthermore, the workshop will help to develop new business opportunities for the cross-industry alliance and to integrate the intelligent technology of green energy-saving and agricultural automation.

International Industry Exhibition (IIE)

As for the industry exhibition, we are inviting the well-known manufacturers to show the state-of-the-art IAM and the green energy-saving equipment.

This activity will enhance the communication and collaboration for those people in the generalized agriculture. This exhibition will expand the generalized agricultural vision and encourage every AFFL operator to apply the future technology in their fields.

TOPICS

The scientific symposium will cover the following topics, but not limited to:

Track AM : Tech of Intelligent Agricultural Machinery and Equipment (IAgMACH)

AM1 : Intelligent Technology on the Farm Machinery
AM2 : Intelligent Technology on the Forestry Machinery
AM3 : Intelligent Technology on the Fishery Machinery

AM4 : Intelligent Technology on the Livestock Machinery
AM5 : Intelligent Technology on the Transport Machinery

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AS4 : Intelligent Technology on the Management System

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AN1 : Next Technology on the Plant Factory
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IMPORTANT DATES

Submission of Full Papers: August 15, 2016
Notification of Acceptance: September 05, 2016
Submission of Camera-Ready Papers: September 19, 2016
Registration : September 19, 2016
Conference Date : October 21~22, 2016

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Simple Attendance USD 100 per Person

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21/11

[illegible]

影響顯而易見，是加速臺灣研發的核心。楊主任與他故步自封的所謂專家大談：「2016年10月21日(星期五)~22日(星期六)，盛軒莊餐館為研習團舉辦研討及午餐(請於早上出席)」，并提醒準、貴賓的實地知識、經驗與早年成果。

今年 ICGIAM-2016TAIWAN 國際科學討論會暨產權發展研討會暨研討會之國際學術會議，吸引入加、美國近幾百人計抵此一舉，辦田國藥防護醫療科技研究發展會(International Scientific Symposium, ISS)、高醫健康護理學研究國際論壇(Innovation Competition, IC)、國際醫藥護理學術研討會(International Industry Workshop, IIW)及國際醫藥護理學術研討會(International Industry Exhibition, IIE)等活動，探討醫藥技術在提升民生可持續發展條件下，共同開拓國際市場；更可協助臺灣醫師前往考察或學習，強化專業技能與臨床經驗。籌辦田國藥研討會不僅有助於國內醫藥產業與國際大廠建立合作，並開拓國際市場；更可提供臺灣醫師前往考察或學習，強化專業技能與臨床經驗。對於致力強化和推廣產權發展趨勢者言之不虛也此研討會，更為發展和創造新思維，成為展現知識和掌握機會，進而活絡醫藥利於商業而可以作，拓展新商機。

台感此時不起飛准注陸大圖，但是趙進通工業發展諮詢家。市前，藉由與業點線強化低空飛行創想，台灣將以成功商業生產能力的範圍。再次感受這諮詢回復支持，並發聲呼籲告知媒體影響力，促進產權技術交流及提高競爭力向上提升，並調整以及非杜絕這類現象擴大應變到下面的一頁。

活動規劃

圖 案 加 農 業 科 技 研 究 發 展 會 (ISS)

[illegible]

產品開發與技術研究部 謝曉賢(D)

[illegible]

圖 瀋陽市農業機械化事業發展計劃 (1956—1960) (圖 II)

[illegible]

此項建議係於4月25日經選務委員會會議，通過「國選公職人員選舉罷免法」，並經立法院於5月1日三讀通過，於5月1日施行。該法之立法目的，在於保障人民之選舉權、罷免權、創制權、複決權，並保障選舉之公平、公正、公開。該法之立法過程，係由行政院提出草案，經立法院審議通過。該法之施行，將使人民在選舉中，不僅可以選出其所支持之候選人，亦可以罷免其所不滿意之候選人，從而達到選民對民意之直接表達，並使民意能直接反映於民意機關之運作。此項建議之通過，將使我國之選舉制度，邁向更公平、更透明之階段，並使民意能更直接地反映於民意機關之運作。

天會識通

Track AM: 智慧農業機械與設施 (AGMACH)	Track AS: 智慧農產加工及銷售服務 (ASERY)	Track AN: 未來智慧農業機械技術 (AGNEXD)
AM1: 農業機械相關之智慧技術	AS1: 農林漁牧產加工機械相關之智慧技術	AN1: 植物工廠化生產技術
AM2: 林業機械相關之智慧技術	AS2: 農林漁牧產水產智慧系統相關之智慧技術	AN2: 再生能源及世代技術
AM3: 水產機械相關之智慧技術	AS3: 農林漁牧產副產物暨副產物之智慧技術	AN3: 人機農林漁牧世代技術
AM4: 畜牧機械相關之智慧技術	AS4: 農林漁牧產之智慧管理系統	AN4: 精準農業及世代技術
AM5: 農林漁牧運輸機械相關之智慧技術		

投稿資訊

6頁之英文投稿，請因本研討會官方網站下載「Full paper template.doc」範
 本，並請於英文投稿截止日期前，依通知書審辦以
 投稿紙用費用：國外人士100美元，台灣人士300新台幣

文接稿截稿日期	文接受理通知日期	報論文上傳日期	刊最後日期
2016年8月15日	2016年9月05日	2016年9月19日	2016年9月19日

實田錄以力刊：業於公於COLIAM-2016TATWYN國藥研討會刊網站
 註手助加蓋款：落印實田大藥論文庫(CP)，此種發參加大會實田藥網、
 副藥立對調、副藥實田藥網會及刊刊
 詳請實田錄另公於COLIAM-2016TATWYN國藥研討會刊網站

相關訊息可隨時參考ICOLAM-2016 TAIWAN國際研討會官方網站 <http://icolam-2016taiwan.nctu.edu.tw/>。因大會籌備工作更臻完善，在保護各方權益原則下，以上各項內容請參照ICOLAM-2016 TAIWAN國際研討會保有修正之權利。

ICoIAM'2016tAIWMANは、最先端インテリジェント農業機械(IAM)技術において、台湾に最も国際化のイベントである。これも、農業、林業、水産業、牧畜業各分野の参
 によって、最大級の農業生産力40活動となる。

同イベントは、2016年10月21日～22日に、台湾臺北に所在する國立虎尾科技大學(NFU)で開催される。国際科学シンポジウム(International Scientific Symposium,
 S)と、革新アイデア競技(Innovation Competition, IC)と、国際業界研究大会(International Industry Workshop, IIW)と、業界展示会(International Industry Exhibition, IIE)との
 2つのプログラムがあります。これらのプログラムは、種類の多岐にわたるシンポジウム、革新的アイデアの発表、業界の経験交流、そして商品展示会に該当する。また、これらの
 プログラムを通して、エンジニア、学者、専門家がアジアや研究結果を交流し、ビジネスチャンスを探る。シンポジウムは、シンポジウムに出席する台がなければ、これらのプロ
 グラムの成功も期待できる。つまりしては、貴方をサポートするため、たくさんの情報はわれわれのB2Bサービスに掲載される。

貴方は世界での農業分野での専任エンジニアであり、われわれのシンポジウムへぜひご参加ください。国立虎尾科技大学でお目にかかると大変期待しております。

実行委員会 ICoIAM-2016tAIWMAN イベントが成功するように。

7045L

際科学シンポジウム International Scientific Symposium, ISS
これは、世界中のエキスパートや学者たちに、研究結果を公表し、口頭で世間に発表せらるゝためのものである。我々としては、最善を尽くし、最善を維持した上、正にCommitteeに依頼する。

このプログラムにおいて、国際企業や官庁や大学や研究機関などの間に、お互の理解及び統合機会を促進する。これは、伝統農業機械業で、省エネとスマートな技術を統合したら、研究力が増加し、インテリジェント農業での新しい応用が出来る。

これは、就農者と世界中の農業機械業者を一体化させ、国際市場を開拓できるだけでなく、最新業界知識と業界情報を手に入れることも出来る。さらに、同ワーキングショップも、業界間の提携を協力し、エコ省エネと農業自動化の統合などのビジネスチャンスを開発する力になる。

我々は、IAM及びエコ省エネ技術分野においての優秀な業者(及び学者)を招き、市況と最新技術に関する詳細な分析を示していただく。全ての講演とプレゼンテーションは集結され、出版される。

国際業界発表委員会 International Industry Workshop, IIW

新アイデア競技 Innovation Competition, IC
業界展示会 International Industry Exhibition, IIE

生によるIAM及び省エネをテーマとした自由研究のために開催され、目的として、学習の交流と経験のシェアである。

この活動を通し、ハイツ農業専門人材の育成と、農業機械分野のインテリジェント技術応用革新のスピード、品質を向上させる。

この活動を通し、就農者たちの交流とコホーションを促進する。この展示会は伝統農業の視野を拡張し、AFLの目標に次世代技術を自分の農地に適用するようと励む。

省エネ設備を展示していただく。

44-21

ack AM: インテリジェント農業機械及び設備 (I_gMACH)

M1: 農業向け機械にかかわるインテリジェント技術

M3: 漁業向け機械にかかわるインテリジェント技術

M5: 農林漁畜業向け輸送機械にかかわるインテリジェント技術

ack AS: インテリジェント農産加工品及び販売サービス (I_gSERV)

M7: 農林漁畜製品向け加工機械にかかわるインテリジェント技術

M3: 農林漁畜薬物処理にかかわるインテリジェント技術

ack AN: 未来インテリジェント農業機械技術 (I_gNEXT)

M1: 植物工場次世代技術

M3: 作業者サポーター設備向け次世代技術

AN2: 再生エネルギー次世代技術

AN4: 集約農業次世代技術

AS2: 農林漁畜業向け低温流通及び貯蔵システムにかかわるインテリジェント技術

AS4: 農林漁畜業向けのインテリジェント・マネージメント・システム

重要日程	登録費用	登録料に含まれるもの
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申請提出にあたり

登録料に含まれるもの 1. 懇親会の参加招待 2. 本会の全て活動への参加招待 3. 本イベント期間中のコーヒー・スイーツ 4. 本会誌報告書1通 5. 本会誌報告書CD一枚	登録費用 書類・プレゼンテーション 出席のみ その他費用 ページ数は4～6ページ に制限されてる。7枚目より追加費用が発生する。 USD 100/投稿毎 USD 100/一人当たり	重要日程 論文投稿期限: August 15, 2016 受付結果通知: September 05, 2016 論文決定版提出期限: September 19, 2016 登録期限日: September 19, 2016 研修会本番: October 21~22, 2016
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問合せ先：ICoAM 2016TAWMANのウェブサイト <http://icam-2016tawman.hi.edu.tw> を参照ください。