NMC2014 使用 EasyChair 論文上傳系統 – 流程說明書

（論文上傳網址 https://www.easychair.org/conferences/?conf=nmc2014）

[1] 第一次使用 EasyChair 系統者，請至 EasyChair 註冊新帳號，點選如下畫面中的 sign up for an account：

Log in to EasyChair for NMC2014

Use your EasyChair account to log in.

User name: _____

Password: _____

[Log in]

If you have no EasyChair account, sign up for an account
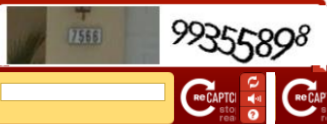Forgot your password? click here
Problems to log in? click here

Step 1 :EasyChair 會要求您輸入認證碼，輸入完請點選 Continue：

Signing up for EasyChair: Step 1

****
To use EasyChair, one should first create an account. This is done to prevent misuse of the system. The procedure for obtaining an account is the following.

1. You should type the words that you see in the image below and click on "Continue".
2. If you type the words correctly, you will be asked to fill out a simple form with your personal information.
3. After you filled out the form, EasyChair will send you an email with a link that you can use to create an account.

****
Please enter the words you see in the box, in order and separated by a space. Doing so helps prevent automated programs from abusing this service. If you are not sure what the words are, either enter your best guess or click the reload image next to the distorted words.

99355898

[Continue]

Step 2: 請填入註冊者的姓名(中英文皆可)及 Email，點選 Continue：

Signing up for EasyChair: Step 2

****
Please fill out the following form. The required fields are marked by (*)
Note that **the most common reason for failing to sign up is an incorrect email address** so please type your email address correctly.
****

First name[†] (*): 詠新
Last name (*): 張
Email address (*): MA110106@stust.edu.tw
Retype email address (*): MA110106@stust.edu.tw

[Continue]

[†] Note: leave first name blank if you do not have one. If you are not sure how to divide your name into the first and last name, read the Help article about names. You may also be interested about our policy for using personal information.

Step 3: 前往您的 Email 信箱點選驗證連結:

Step 4: 接著輸入您欲申請的帳號、個人基本資料(中英文皆可輸入)與密碼，點選 Create my account 完成註冊。

[2] 論文上傳流程

Step 1: 登入上傳系統。

Step 2: 點選 New Submission，將紅框內選項打勾後，Continue。

Step 3: 在選取 New Submission 一次，即可進入上傳介面。將作者資料(中/英文皆可)、文章題目、文章摘要(500 字內)、關鍵字進行填寫，將文章檔案(pdf 檔)上傳，即可完成文章上傳。

Step 4: 上傳文件與成功上傳，系統分別會在出現以下畫面，也會傳送 e-mail 通知。

Category (*):
- Micro-Actuators
- Medical Microsystems
- Micro-Fluidic Components and Systems
- Bio & Chemical Micro Sensors & Systems
- Design, Simulation and Integration
- Energy Harvesting and Power MEMS
- Nano-Electro-Mechanical Devices and Systems
- Miscellaneous

Keywords

Type a list of keywords (also known as key phrases or key terms),**one per line** to characterize your submission. You should specify at least three keywords.

Keywords (*):
AAO
SWSs
Wenyu

Uploading submission

Upload Paper

The submission should be in the PDF format (file extension .pdf).

Paper (*): 選擇檔案 V1_DTIP full...by wenyu.pdf

Ready?

If you filled out the form, press the 'Submit' button below. **Do not press the button twice: uploading may take time!**

Submit   Saving...

New Submission | Submission 6 | NMC2014 | EasyChair

Update information
Update authors
Submit a new version
Withdraw

NMC2014 Submission 6

If you want to **change any information** about your paper or withdraw it, use links in the upper right corner.
For all questions related to processing your submission you should contact the conference organizers. Click here to see information about this conference.

The submission has been saved!

Paper 6	
Title:	aao
Paper:	PDF (Mar 17, 14:15 GMT)
Category:	Fabrication Technologies
Author keywords:	AAO SWSs Wenyu
EasyChair keyphrases:	pore widening time (237), aao template (226), aspect ratio (140), pore depth (120), pore widening (100), large area (100), super purity aluminum foil (100), hot embossing process (95), pmma layer (90), anodization time (90), glass substrate (90), anti reflection (90), cone shaped aao template (80), sub wavelength structure (79), widening time (70), nd anodization multi (63), anodizing and widening (63), aao fabrication process (63), m oxalic acid (63), anodic alumina removal (63), eda publishing (60), bare glass (60), incident angle (60), large area aao template (60), phosphoric acid (50), solar cell (50), contact angle (50), constant voltage (50), hot embossing (40), widening cycle (40)
Abstract:	swss
Time:	Mar 17, 14:16 GMT
Address:	永康區南臺街一號 臺南市 71005 Taiwan

Authors						
first name	last name	email	country	organization	Web site	corresponding?
文好	李	MA110113@stust.edu.tw	Taiwan	STUST		✓

Copyright © 2013 EasyChair

南臺科技大學   ma110113@stust.edu

郵件

NMC2014 submission 6   收件匣 x

NMC2014 <nmc2014@easychair.org>   22:23 (1 分鐘前)
寄給 我

英文   中文 (繁體中文)   翻譯郵件   關閉下列語言的翻譯功能：英文

Dear authors,

We have successfully received your paper:

Authors : 文好 李
Title   : aao
Number : 6
Category: Fabrication Technologies

The paper was submitted by Wen-Yu Lee <ma110113@stust.edu.tw>.

Thank you for submitting to NMC2014.

Best regards,
EasyChair for NMC2014.

NMC2014
nmc2014@easychair.org
顯示詳細資料

收件匣 (513)
已加星號
重要郵件
寄件備份
草稿 (2)
更多

您已隱形。
讓他人看見
搜尋使用者...
e0050
lai20111