CSCAMSE2014 会议征稿通知
CSCAMSE2014 Call for Papers

2014 年海峡两岸先进材料科学与工程学术会议
2014 Cross-Strait Conference on Advanced Materials for Science and Engineering (CSCAMSE 2014)

URL: http://2014.cscamse.net/

Email: cscamse2014@gmail.com

2014 年 11 月 1-6 日，台湾高雄
November 1 - November 6, 2014, Kaohsiung, Taiwan

主办单位

台湾知识创新学会（台湾云林）

协办单位

中国石油大学（山东青岛）
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南台科技大学（台湾台南）

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2014 年海峡两岸先进材料科学与工程学术会议(CSCAMSE 2014) 订 **2014 年 11 月 1-6 日**在台湾高雄举行，主要是提供一个以永续材料社会、绿色材料技术、制造机械及材料制程、奈米材料应用、高质量金属材料、陶瓷及玻璃材料、薄膜与元件制程、工程材料及产业应用与其他相关领域等科技研究人员的交流平台，欢迎产业机构、研究单位、政府机关等专家学者在 **CSCAMSE 2014** 会议上发表相关的产业与研究成果。本次会议能够提供学术与产业领域的提供一个跨领域的国际合作网络，会议期间并提供足够的时间进行发表与讨论，与会者必能从会议当中获得在科学研究与工程技术跨领域发展的新思路与方向。符合会议论文要求并被会议接受的高水平论文将刊载于具有 EI 检索的 **CSCAMSE 2014** 论文集中，部份专业领域优秀论文可直接刊载于具有 SCI/SCIE 检索的国际期刊，包括：

1. **International Journal of Photoenergy (Print ISSN: 1110-662X; Online ISSN: 1687-529X; I/F: 2.663).**
2. **Journal of Nanomaterials (Print ISSN: 1687-4110; Online ISSN: 1687-4129; I/F: 1.547).**
3. **Integrated Ferroelectrics (Print ISSN: 1058-4587; Online ISSN: 1607-8489; I/F: 0.3).**
4. **Advances in Materials Science and Engineering (Print ISSN: 1687-8434; Online ISSN: 1687-8442; I/F: 0.5).**

2014 Cross-Strait Conference on Advanced Materials for Science and Engineering (CSCAMSE 2014) will be held in **Kaohsiung, Taiwan on November 1 - November 6, 2014**. They will provide a unified communication platform for researchers in a wide area of topics from **Materials for Sustainable Society, Green Technology Material, Precision Mechanical & Materials Processing, Nanomaterials Application, High performance metal materials, Ceramics and Glass, Thin film & Device process, Engineering Materials & Industrial Applications and other related fields**. Professionals from industry, academia and government are encouraged to discourse on research and development, professional practice, business and management in the Material Science and Engineering fields are welcome to participate in the CSCAMSE 2014. These conferences enable interdisciplinary collaboration between science and engineering

technologists in the academic and industrial fields as well as networking internationally. During the conference, there will be substantial time for presentation and discussion. Attendees will find various activities useful in bringing together a diverse group of engineers and technologists from across disciplines for the generation of new ideas, collaboration potential and business opportunities.

All accepted papers in and CSCAMSE 2014 will be recommended to be published on the following SCI journals after extension of the papers and an additional review process:

1. **International Journal of Photoenergy (Print ISSN: 1110-662X; Online ISSN: 1687-529X; I/F: 2.663).**
2. **Journal of Nanomaterials (Print ISSN: 1687-4110; Online ISSN: 1687-4129; I/F: 1.547).**
3. **Integrated Ferroelectrics (Print ISSN: 1058-4587; Online ISSN: 1607-8489; I/F: 0.3).**
4. **Advances in Materials Science and Engineering (Print ISSN: 1687-8434; Online ISSN: 1687-8442; I/F: 0.5).**



旅遊景點：垦丁国家公园位于台湾屏东县，是台湾南部最早的国家公园，其范围包括台湾南端，由行政院内政部管理。垦丁国家公园的热带气候和阳光众所周知，美丽的风景有山和海滩，每年 3 月春天举办春呐摇滚乐队节，是台湾最受欢迎的度假地点。

Tour: Kenting National Park is a national park located in the Hengchun Peninsula of Pingtung County, Taiwan, covering Hengchun, Checheng, and Manzhou Townships. Established on January 1, 1984, it is Taiwan's oldest and southernmost national park, covering the southernmost area of the Taiwan island. Administered by the Executive Yuan's Ministry of the Interior, this national park is well known for its tropical climate and sunshine, scenic mountain and beach, the Spring Scream rock-band festival held in every March, and has long been one of the most favorite resort places in Taiwan.

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论文提交：

论文必需以英语撰写，请于 2014 年 5 月 31 日前通过 **Email: cscamse2014@gmail.com** 提交论文摘要，符合会议论文要求并被会议接受的高水平论文将刊载于具有 EI 检索的 **CSCAMSE 2014** 论文集中，并邀请在大会上口头发表，部份专业领域优秀论文可直接刊载于具有 SCI/SCIE 检索的国际期刊上。于 2014 年 6 月 30 日前提交论文全文。论文全文必需符合格式要求，格式可在网址 **http://2014.cscamse.net/** 下载，并限制在 4 页内，逾页另收版面费每页 **USD$100/ RMB$600**。

Submission:

The official language is English. Submission of the abstract should be via **Email cscamse2014@gmail.com** by **May 31, 2014**. **The proceedings of CSCAMSE 2014 will be published by Taylor & Francis Group and all accepted papers will be indexed by Engineering Index (EI). Excellent papers will be recommended to be published on the SCI/SCIE journals after extension of the papers and an additional review process.** Prospective authors with the abstract accepted are invited to submit their full paper via the system of submission by **June 30, 2014**. Technical papers on the aspects related to (but not limited to) those in the topics of interest are invited for oral presentation. **Length of the full paper is limited within 4 pages (max). Extra pages may be purchased at USD$100/ RMB$600 per extra page**. For formatting information and templates, please browse URL, **http://2014.cscamse.net/**.

论文主题：

欢迎对下列相关主题（但不限于）感兴趣的作者撰写论文并提交至会议发表。符合会议论文要求并被会议接受的高水平论文将刊载于具有 EI 检索的 **CSCAMSE 2014** 论文集中，并邀请在大会上口头发表，部份专业领域优秀论文可直接刊载于具有 SCI/SCIE 检索的国际期刊上。论文全文必需符合格式要求，格式可在网址 **http://2014.cscamse.net/** 下载，并限制在 4 页内。会议邀请同一相关主题六篇以上论文组织一个论文分组，如果您感兴趣，可以通过电子邮件向会议说明相关主题的名称、论文分组的详细联系信息与联系人姓名、以及论文分组中各篇论文的信息，包括：论文题目、作者、通讯作者等。所有论文分组与所提交的论文必需通过会议学术委员会的审查。

下列相关主题（但不限于）包括：
永续材料社会
绿色材料技术
制造机械及材料制程
奈米材料应用
高质量金属材料
陶瓷及玻璃材料
薄膜与元件制程
工程材料及产业应用
其他相关领域

Conference Topics:

Technical papers on the aspects related to (but not limited to) those in the topics of interest are invited for oral presentation. **Length of the full paper is limited within 4 pages (max)**. The program committee encourages the submission of invited sessions with at least six manuscripts on a well-defined subject of current interest. If you are interested in this, please email us the title of the session, the name and full contact details of the session organizer, and a list of the proposed session contributions, including titles, authors, and the corresponding author of each paper. All papers in invited sessions will be subject to review and assessment by the Program committee.

Topics of interest include, but are not limited to the following:

- Materials for Sustainable Society
- Green Technology Material
- Precision Machanical and Materials Processing
- Nanomaterials Application
- High performance metal materials
- Ceramics and Glass
- Thin film and Device process
- Engineering Materials and Industrial Applications
- Others.

会议重要日期：

论文摘要提交日期：2014 年 5 月 31 日
论文摘要接受通知日期：2014 年 6 月 15 日
论文全文提交日期：2014 年 6 月 30 日
会议注册日期：2014 年 7 月 31 日
会议日期：2014 年 11 月 1-6 日

Important dates:

Submission of Abstract: May 31, 2014
Acceptance of Abstract: June 15, 2014
Submission of Full Papers: June 30, 2014
Registration: July 31, 2014
Conference: November 1- November 6, 2014

MAIN SYMPOSIUM (1th November– 6th November, 2014)

Registration Fee

	Early registration (Until July 31, 2014)	Normal registration (After July 31, 2014)
Regular participant (Author)	**US $500 or RMB $3000 or TWD $15000**	**US $600 or RMB $3600 or TWD $18000**
Regular participant (Author/TIKI member)	**US $450 or RMB $2700 or TWD $13500**	**US $500 or RMB $3000 or TWD $15000**
Accompanying Person	**US $250 or RMB $1500 or TWD $7500**	**US $300 or RMB $1800 or TWD $9000**

Regular Registration Fee Includes:

- Participation in the technical program
- Lunch
- Badge
- Conference bag or conference accessories
- Conference document
- Coffee breaks
- Welcome reception

Accompanying Registration Fee Includes

- Participation in the technical program
- Lunch
- Badge
- Coffee breaks
- Welcome reception