

2021 年第一届机械工程与应用力学国际学术会议 (ICMEAM2021)

2021 International Conference on Mechanical Engineering and Applied Mechanics-www.yaseen.org.cn

12-14 November, 2021 Sanya·Hainan·China

会议通知

各参会学者、研究人员与相关机构单位:

2021 年第一届机械工程与应用力学国际学术会议将于 2021 年 11 月 12-14 日在海南省三亚市盛大开幕, 本次会议由雅森学术会议主办, 旨在为机械工程与应用力学领域内的学者、研究人员和从业者提供一个面对面交流和分享相关领域前沿发展的国际性学术互融平台。

大会诚邀国内外高校、科研机构、各专家学者、企业界人士及其他相关从业人员参会交流。期盼您的拨冗出席!

一、大会信息

会议时间: 2021 年 11 月 12-14 日

会议地点: 海南省三亚市

二、组织机构

主承办单位

雅森学术会议 (Yaseen Academy)

会议委员会

Prof. Ji Wang, 宁波大学机械工程与力学学院, 压电器件实验室, 中国

Prof. Shouchen Ma, 河南理工大学测绘与国土信息工程学院, 中国

Dr. Ranying Sun, 浙江工业大学, 中国

Dr. Haijing Wang, 浙江科技学院信息与电子工程学院, 中国

Dr. Zul-Atfi Ismail, School of Environmental Engineering, Universiti Malaysia 马来西亚

Dr. Xiaolin Wang, University of Tasmania, Hobart, 澳大利亚

Dr. Dalin Zhang, University of New South Wales, Sydney, 澳大利亚

Dr. S. Sathish, Department of Mechanical Engineering, Hindustan University, Padur, Chennai, 印度

Dr. Hacene Mellah, Department of Electrical Engineering, Faculty of Technology, Hassiba Benbouali University of Chlef, 阿尔及利亚

Dr. Ved Pal Singh, Maharshi Dayanand University, Rohtak, 印度

Dr. Vijayan Gurusurthy Iyer, Entrepreneurship Development Institute of India, 印度

Dr. Marcelo V. Garcia, Technical University of Ambato, Ambato, 厄瓜多尔

Dr. Gang Zhang, Institute of High Performance Computing, A*STAR, 新加坡

Dr. Carmen Alexandrache, Faculty of Generale Sciences, Dunarea de Jos University of Galati, Galati, 罗马尼亚

Dr. Sara Teidj, Faculty of Science and Technology, Moulay Ismail University of Meknes, 摩洛哥

Prof.Dr.habil.ing. Gen ā dijs MOSKVINS, State Professor, specialty “Intelligent systems and technologies”, Institute of Energetics (IE), Faculty of Engineering (FE), Latvia University of Life Sciences & Technologies (LULST)

Dr. Debabrata Singh, Dept of CSIT, ITER, SOA(Deemed to be University), BBSR, ORISSA

三、大会研讨主题

机械制造 车辆工程 自动化 机械电子工程 机械设计及理论 机电一体化 制造自动化与测控技术 工业设计 微机电系统工程 机械人工智能	结构分析 结构静力学 结构动力学 结构稳定理论 结构断裂和疲劳理论 纳米结构 结构与材料 结构与模型	材料力学 先进材料 功能材料 金属材料 复合材料 纳米材料及其应用生物材料 材料成型及控制工程 及其他相关领域
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四、论文发表与投稿指南

注册费用：

注册类型	描述	注册费用
普通作者	文章页面在 4-6 页	2800 元/篇
超页费用	从第 7 页开始收取	200 元/页
同一作者的多篇文章	免超页费	2800 元/篇
听众	只参会不投稿	1000 元/人
团体参会	3 人及以上参会	800 元/人

注：以上费用均含税，提供增值税普通发票，发票类型“电子发票/纸质发票”二选一，发票项目“版面费/会议费/注册费”三选一。

发表形式 1: Ei 会议论文集

所有稿件将由 1 名主编辑进行初审及 2-4 位国际会议委员会进行同行评议，审稿周期 1-2 周，经审稿录用并注册成功的论文将以会议论文集形式 (IOP Conference Series: Materials Science and Engineering, Print ISSN: 1757-8981/Online ISSN: 1757-899X) 出版，在线出版后提交至 Inspec 和 Scopus 等数据库检索。

投稿指南

模板下载：请至大会官网下载论文模板或联系微信客服

投稿通道：请通过雅森学术会议稿件管理系统 (www.yasen.org.cn) 进行在线投稿

稿件语言：全英文

重复率：作者可自行通过 Crosscheck, Turnitin 或其他英文查重体统进行自费查重，重复率不得超过 20%，由重复率超出而引起的拒稿将由作者自行担责，涉嫌抄袭的稿件将被拒绝出版，并作告知说明。

发表形式 2：SCI 期刊

另外征集优秀论文，推荐至 Ei 或 SCI 期刊发表：

期刊 1：Fluid Dynamics & Materials Processing (ESCI/Ei 检索)

期刊 2：流体力学 (SCI 4 区, IF1.167)

期刊 3：金属复合材料 (SCI 4 区, IF1.068)

详情请咨询微信客服



委托收费说明

本次会议由武汉雅森传媒有限公司主办，并委托其代收本次会议的注册费和开具发票。

五、大会议程

日期	时间	大会环节
2021 年 11 月 12 日	13:00-18:00	签到注册
	18:00-20:00	晚餐
2021 年 11 月 13 日	9:00-9:30	开幕式、致辞发言
	9:30-12:00	主题报告
	12:00-14:00	午餐
	14:00-18:00	主题报告&口头报告
	18:00-20:00	晚宴
2021 年 11 月 14 日	9:00-12:00	学术考察活动

大会秘书处

邮箱：icmeam@yaseen.org.cn

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(大会秘书处微信)

2021 年第一届机械工程与应用力学国际学术会议 (ICMEAM2021)

雅森学术会议(代章)

2021 年 7 月 16 日



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Invitation

To whom it may concern:

Organized by Yaseen Academy, 2021 International Conference on Mechanical Engineering and Applied Mechanics will be held during 12-14 November, 2021 at Hilton Garden Inn Sanya, Sanya, Hainan Province, China. The Conference looks for significant contributions to all major fields of Mechanical Engineering and Applied Mechanics in theoretical and practical aspects. The aim of the conference is to provide a platform to the researchers and practitioners from both academia as well as industry to meet and share cutting-edge development in the field.

We sincerely invite you to join this grand meeting and looking forward for your participation!

1. Conference Information

Time: 12-14 November, 2021

Venue: Sanya, Hainan China

2. Conference Organizing Committee

Organizer

Yaseen Academy

Committee Members

Prof. Ji Wang, Piezoelectric Device Laboratory, School of Mechanical Engineering and Mechanics, Ningbo University, China

Prof. Dr. habil.ing. Gen ā dijs MOSKVINS, State Professor, specialty "Intelligent systems and technologies", Institute of Energetics (IE), Faculty of Engineering (FE), Latvia University of Life Sciences & Technologies (LULST)

Prof. Shouchen Ma, School of Surveying and Land Information Engineering, Henan Polytechnic University

Dr. Ranying Sun, Zhejiang Univeristy of Technology, Hangzhou, China

Dr. Debabrata Singh, Department of CSIT, ITER, SOA(Deemed to be University), BBSR, ORISSA

Dr. Zul-Atfi Ismail, School of Environmental Engineering, Universiti Malaysia Perlis, Malaysia

Dr. Xiaolin Wang, University of Tasmania, Hobart, Australia

Dr. Haijing Wang, School of Information and Electronic Engineering, Zhejiang University of Science and Technology, Hangzhou, China

Dr. Dalin Zhang, University of New South Wales, Sydney, Australia

Dr. S. Sathish, Department of Mechanical Engineering, Hindustan University, Padur, Chennai, India

Dr. Hacene Mellah, Department of Electrical Engineering, Faculty of Technology, Hassiba Benbouali University of Chlef, Algeria

Dr. Ved Pal Singh, Maharshi Dayanand University, Rohtak, India

Dr. Vijayan Gurusurthy Iyer, Entrepreneurship Development Institute of India, India

Dr. Marcelo V. Garcia, Technical University of Ambato, Ambato, Ecuador

Dr. Gang Zhang, Institute of High Performance Computing, A*STAR, Singapore

Dr. Carmen Alexandrache, Faculty of Generale Sciences, Dunarea de Jos University of Galati, Galati, Romania

Dr. Sara Teidj, Faculty of Science and Technology, Moulay Ismail University of Meknes, Morocco

3. Call For Papers

The conference calls for submission including but not limited to following research areas:

Mechanical Manufacturing	Structural Analysis	Mechanics of Materials
Vehicle Engineering	Structural Statics	Advanced Materials
Automation	Structural Dynamics	Functional Materials
Mechanical And Electronic Engineering	Structural Stability Theory	Metal Materials
Mechanical Design And Theory	Structural Fracture And Fatigue Theory	Composites
Mechatronics	Nanostructures	Nanomaterials and Their Applications
Manufacturing	Structures And Materials	Biomaterials
Automation/Measurement And Control Technology	Structures And Models	Material Forming And Control Engineering
Industrial Design		<u>And other related areas</u>
Microelectromechanical System Engineering		
Mechanical Artificial Intelligence		

4. Publication

Type	Notes	Registration Fee
Regular author	Manuscript within 4-6 pages	420USD/paper
Additional pages	Manuscript exceed 7 pages	30USD/Page
Additional paper	Additional pages with not be charged	400USD/paper
Group Authors more than 5 submissions	Additional pages with not be charged	385USD/paper
Listener	Participants with no submission	230USD/Person

1) Conference proceedings

All submitted papers will be reviewed by 1 main editor and double-blind peer reviewed by 2-4 reviewers, The reviewing result will be sent to all authors within 10 working days. All accepted and registered papers will be collected and published in the conference proceedings and will be submitted to Scopus for indexing.

2) ESCI/Ei Journal

Publication: Fluid Dynamics & Materials Processing

ISSN: 1555-256X (Print)

ISSN: 1555-2578 (Online)

Database: Scopus/Inspec/CNKI Scholar, etc

Submission Guide

Template: Please download the template in the official website or contact editor.

Submit online: www.yaseen.org.cn

Language: The full paper should be written in English

Plagiarism: Plagiarism is prohibited and the author will bear all the consequences.

All papers will be checked by CrossCheck before submitted for publication, papers that fail the duplicate check will not be published.

5. Programs

Date	Time	Schedule
Nov. 12, 2021	13:00-18:00	Registration and check-in
	18:00-20:00	Dinner
Nov. 13, 2021	9:00-9:30	Opening Ceremony
	9:30-12:00	Keynote speeches
	12:00-14:00	Lunch
	14:00-18:00	Keynote/Oral speeches
	18:00-20:00	Dinner
Nov. 14, 2021	9:00-12:00	Academic Visit

Contact & Inquiry

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(WeChat)

