

# 2019年南中国海年会第二轮会议通知

时间: 2019年10月23-25日

## 地点:中国・海南・三亚

### 一、会议简介

"2019年南中国海年会"将于2019年10月23-25日在中国海南三亚举行,本次会议由中国科学院深海科学与工程研究所和中国海洋学会共同主办。

南中国海年会系列会议已成功举办了 5 次,分别由厦门大学、 广东海洋大学、香港中文大学、自然资源部第一海洋研究所和河海 大学主办。本次会议是该系列会议的第 6 次会议,将围绕南海中尺 度/次中尺度过程、深海环流、海洋环境变化等主题开展学术交流, 会议提供口头报告和墙报两种展示形式。

## 二、会议主题

- (1) 南海中尺度/次中尺度过程现场观测
- (2) 南海海-气通量和上层海洋混合
- (3) 南海高频变化
- (4) 海洋间水交换和热/盐通量的多尺度变化
- (5) 南海深层环流
- (6) 南海中尺度过程和深层环流数值模拟
- (7) 南海环境海洋学
- (8) 海洋学创新理论和方法

### 三、摘要要求



会议参加人员须提交会议摘要,摘要包括题目、作者、单位和主要 研究内容,字数在200-300字之间(中文或英文)。如参加人员需 要会议邀请函办理签证事宜,请及时联系会务组工作人员。

摘要提交截至日期: 2019年9月15日(北京时间晚上12:00)

摘要提交至会务组邮箱: <u>scsworkshop2019@163.com</u>

## 四、会议注册:

要求: 每篇摘要至少要求一位作者提交会议注册

会议注册时间: 2019年10月23日

会议注册费:1200人民币元/人(学生600人民币元/人),支付方式 为现金或信用卡

### 五、会议专刊

如本次会议征集到一定数量学术论文,将拟在SCI期刊刊出一期会议专刊

## 六、会议地点

海南省三亚市吉阳区鹿回头路28号中国科学院深海科学与工程研 究所综合楼10楼会议大厅

## 七、主办单位

中国科学院深海科学与工程研究所

中国海洋学会

## 八、会议组委会

## 会议召集人:

徐洪周 研究员 中国科学院深海科学与工程研究所

·国科学院深谙科学与工程研究所 Institute of Deep-sea Science and Engineering, CAS

- 谢 强 研究员 中国科学院深海科学与工程研究所
- 郑全安 教授 美国马里兰大学
- 胡建宇 教授 厦门大学
- 林明森 研究员 国家卫星海洋应用中心
- 齐义泉 教授 河海大学

## 组委会秘书长:

谢玲玲 教授 广东海洋大学

## 九、会务秘书组

- 宋 伟: E-mail: wsong@idsse.ac.cn, Telephone:0898-88380201
- 刘素敏: E-mail: liusumin@idsse.ac.cn, Telephone: 0898-88353871
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## South China Sea Annual Meeting 2019

October 23-25, 2019 Sanya, China (Second Announcement)

This is the second call for abstract submission to the "South China Sea Annual Meeting 2019 (SCSAM-2019)" that will be held on October 23<sup>th</sup>-25<sup>th</sup>, 2019 in Sanya, China. The series of the annual workshop focusing on the themes of "Mesoscale Processes and Deep Circulation in the South China Sea (SCS)" has been successfully held for 5 times, sponsored by Xiamen University, Guangdong Ocean University, Chinese University of Hong Kong, First Institute of Oceanography (Ministry of Natural Resources), and Hohai University, respectively. This will be the 6th international workshop of the series, organized by Institute of Deep-sea Science and Engineering (Chinese Academy of Sciences, CAS), and will provide an opportunity for exchanging and sharing ideas and recent progresses on the mesoscale/submesoscale processes, deep circulation and environment conditions in the South China Sea.

#### Themes and topics

- (1) In situ observation of mesoscale/submesoscale processes in the SCS
- (2) Air-sea flux and upper layer ocean mixing in the SCS
- (3) High frequency variability in the SCS
- (4) Multi-scale variability of inter-ocean water exchange and heat/salt budget
- (5) Deep water circulation in the SCS
- (6) Numerical simulation of the mesoscale processes and deep circulation in the SCS
- (7) Environmental oceanography of the SCS
- (8) Innovative theories and methodology applied to the ocean



This workshop will have oral and poster presentation sessions based on the subjects and numbers of abstracts to be accepted.

### Abstracts

An abstract is requested for participation to the workshop. The abstract of 200-300 words should include the title, author list, affiliations, and key points of your work. If an official invitation letter for applying visa for travelling to China is requested, please specially notify the **Local Organizing Committee** in the cover letter as early as possible.

### **Extended Deadline for Abstract Submission**

September 15, 2019 (by 11:59 pm, Beijing Time).

Please submit abstracts by email:

scsworkshop2019@163.com

#### Registration

At least one author per paper must register by October 23, 2019. Registration fee: 1200 RMB for regular registration and 600 RMB for student registration. Please pay the registration fee by cash or credit card.

#### **Special Issue**

A special issue in a peer-reviewed and SCI-indexed journal is planned for publication after the workshop, if enough papers will be collected.

### Workshop Location:

Comprehensive Building, Institute of Deep-sea Science and Engineering, CAS, Sanya #28 Luhuitou Road, Sanya, Hainan, China

### Sponsored by

Institute of Deep-sea Science and Engineering, CAS



### Chinese Society for Oceanography

### **Co-Conveners**

- Dr. Hongzhou Xu, Institute of Deep-sea Science and Engineering, CAS, China
- Dr. Qiang Xie, Institute of Deep-sea Science and Engineering, CAS, China
- Dr. Quanan Zheng, University of Maryland, College Park, USA
- Dr. Jianyu Hu, Xiamen University, China
- Dr. Mingsen Lin, National Satellite Ocean Application Service, China
- Dr. Yiquan Qi, Hohai University, China

### Secretary-General

Dr. Lingling Xie, Guangdong Ocean University, China

### **Local Organizing Committee**

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