



September 14th - 16th, 2017
China University of Geosciences (Wuhan), China

3rd Deep Water Circulation Conference (2017): Multidisciplinary Perspective

Deep-Water contourite and associated sedimentary processes are growing in interest due to their complexity. The aim of the Deep-Water Circulation Conference is to bring together the community of contourite scientists to stimulate multi-disciplinary discussions. The previous two meetings (Vigo, Spain, 2010; Ghent, Belgium, 2014) have provided excellent opportunities for scientists to share and exchange ideas and information. We invite sincerely you to participate in the 3rd Deep-Water Circulation Conference organized by China University of Geosciences at Wuhan, China, from 14th to 16th September, 2017.

Scientific Program and Themes

The conference consists of three days meeting with oral and poster presentations. Our intention is to keep the thematic range of Deep-Water Circulation Conference open and flexible. All topics on contourites are welcome, and the following themes will be given a higher chance for oral presentation in order to boost the level of the conference and foster discussions.

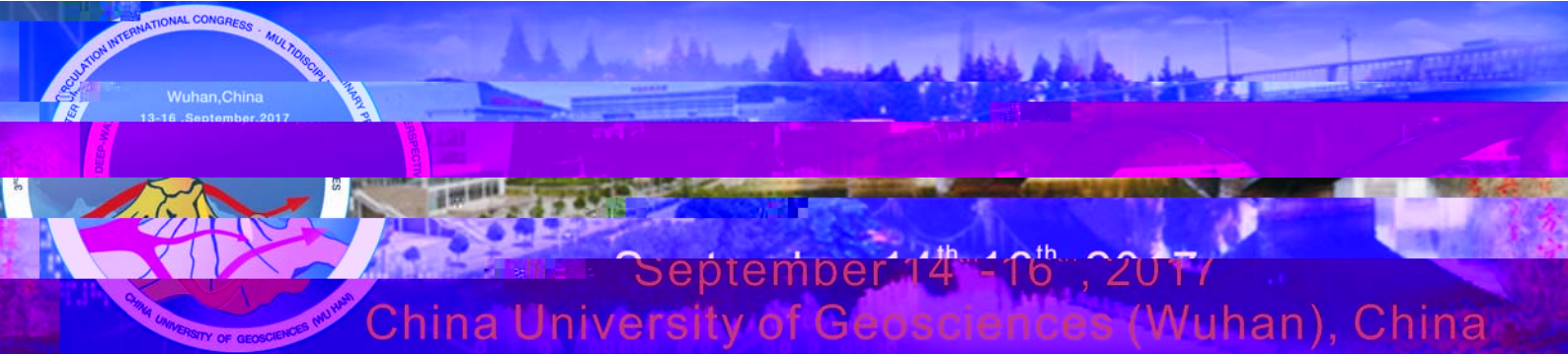
- ' Contourites sedimentology: Morphology, geometry and palaeoceanographic reconstructions
- ' Fossil contourites: Problems and palaeoceanographic signification
- ' Oceanographic observatories: Coupling between oceanographic, sedimentary and biological processes
- ' Interaction between contourite and turbidite systems
- ' Economic relevance and importance of contourites
- ' Advances in technologies and methods on contourite studies

Scientific committee

- Rachel Brackenridge** - Shell International Exploration & Production, Netherlands
- Calvin Campbell** - Geological Survey of Canada, Canada
- Till Hanebuth** - Coastal Carolina University, USA
- Fang Hao** - China University of Geosciences at Wuhan, China
- Heiko Hüneke** - Universität Greifswald, Germany
- I.N. McCave** - University of Cambridge, UK
- F. Javier Hernández Molina** - Royal Holloway, University of London, UK
- David J.W. Piper** - Geological Survey of Canada, Canada
- Francois Raison** - TOTAL, Exploration Production SCR/RD/FTE, France
- Michele Rebesco** - Istituto Nazionale di Oceanografia e di Geofisica Sperimentale, Italy
- Michael Rogerson** - University of Hull, UK
- Volkhard Spiess** - University of Bremen, Germany
- Dorrik Stow** - Heriot-Watt University, UK
- Finn Surlyk** - University of Copenhagen, Denmark
- Adriano Viana** - PETROBRAS, Brazil
- Antje Voelker** - Instituto Portugues do Mar e da Atmosfera, Portugal
- Pinxian Wang** - Tongji University, China

Organizing committee

- Xinong Xie** - China University of Geosciences at Wuhan, China
- Youbin He** - Yangtze University, China



Benjamin Kneller - University of Aberdeen, UK
Zhifei Liu - Tongji University, China
David Van Rooij - Ghent University, Belgium
Tilmann Schwenk - University of Bremen, Germany
Roberto A. Violante - Argentina Hydrographic Survey, Argentina
Dongxiao Wang - South China Sea Institute of Oceanology, China
Jingping Xu - Ocean University of China, China
Wenyan Zhang - Institute for Coastal Research Helmholtz Center, Geesthacht, Germany
Xixi Zhao - University of California, USA

Important Dates

September 1st, 2016 Abstract submission open
March 20th, 2017 Abstracts submission deadline
April 30th, 2017 Notice of acceptance
June 1st, 2017 Early bird registration closes
July 1st, 2017 General registration closes
September 6-13th, 2017 Pre-conference geological field excursion (Tibet)
September 14-16th, 2017 Presentation and discussion

Program

Pre-conference field trip: September 6th-13th, 2017

Geological field trip in Tibet

Day 1: September 13th, 2017

From 4:30 pm onwards: Conference registration in the Conference Center of China University of Geosciences (Wuhan) and ice breaker at 18:00 pm

Day 2: September 14th, 2017

8:30-9:00 am: Opening session

9:00 am to 18:00 pm: Conference program, Oral and poster sessions

18:30 pm: Buffet in the Conference Center of China University of Geosciences

Day 3: September 15th, 2017

9:00 am to 18:00 pm: Conference program, Oral and

poster sessions

18:30 pm: Buffet in the Conference Center of China University of Geosciences

Day 4: September 16th, 2016

9:00 am to 18:00 pm: Conference program, Oral and poster sessions

18:30 pm: Conference Dinner

Registration

Participants registration costs:

- US\$300.00 for early bird registration by June 1st, 2017
- US\$400.00 for General registration by July 1st, 2017
- US\$200.00 for student registration by June 1st, 2017
- US\$2000.00 for 8-days geological field excursion in Tibet

(The registration fees include admission to all oral and poster sessions, lunch/coffee breaks, abstract volume, conference reception and conference dinner)

Accompanying Persons:

- US\$100 for accompanying persons

Accommodation

The conference organizers will help with accommodation booking. We have selected a range of options from 3 star luxury hotels to budget but very comfortable hotels and motels.

Accommodation costs are about:

- US\$100/day or less

Contact

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