

2017 —

2010

2014

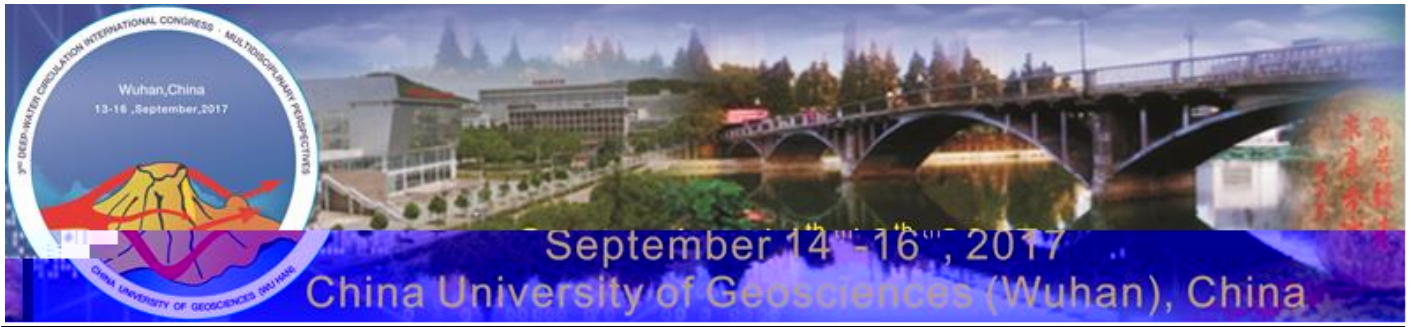
2017 9 14 -16

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- Adriano Viana —
- Antje Voelker —
- Calvin Campbell —
- David J.W. Piper —
- Dorrik Stow —
- Finn Surlyk —
- F. Javier Hernández Molina —
- Francois Raison —
- Heiko Hüneke —
- I.N. McCave —
- Michele Rebesco —
- Michael Rogerson —
- Rachel Brackenridge —
- Till Hanebuth —
- Volkhard Spiess —



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Benjamin Kneller –  
David Van Rooij –  
Roberto A. Violante –  
Tilman Schwenk –

2016 9 1  
2017 6 30  
2017 7 1  
2017 7 1  
2017 7 10  
2017 9 13  
2017 9 14 -16

2017 9 13  
16:00 pm :  
18:00 pm :  
2017 9 14  
8:30 am – 9:00 am :  
9:00 am – 18:00 pm :  
18:00 pm :  
2017 9 15  
9:00 am – 18:00 pm :  
18:00 pm :  
2017 9 16  
9:00 am – 18:00 pm :  
18:00 pm :



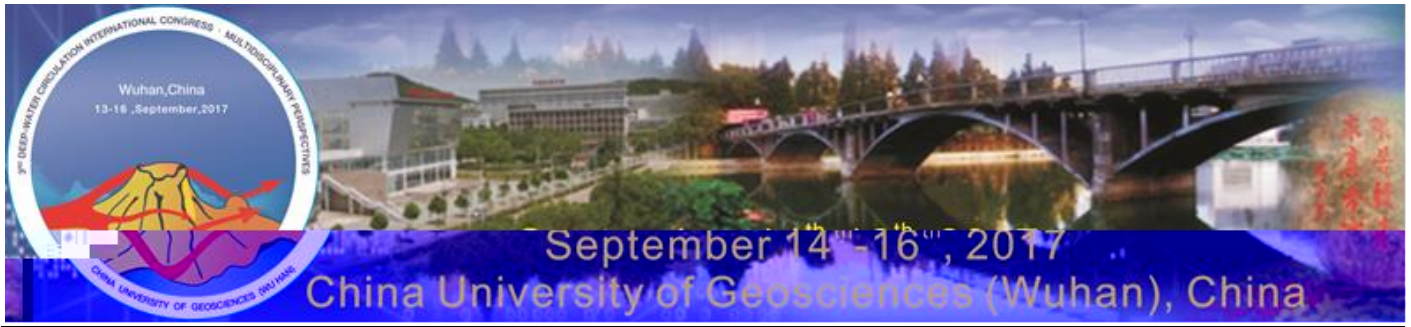
2017 7 1 2000 /  
 2017 7 1 2500 /  
 1400 /  
 700 /

350 / 2017 7 1

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11

:  
'Deep circulation in the South China Sea - observation and simulation'

:  
'Direct Measurement of Field Turbidity Currents: Preliminary Results of the Monterey Coordinated Canyon Experiment'

: PETROBRAS, Brazil  
'From Western Gondwana breakup to present days: a continuous history of bottom currents control on the SW Atlantic margin edification'



|   |       |     |        |    |      |      |       |     |        |
|---|-------|-----|--------|----|------|------|-------|-----|--------|
|   | CUG   |     |        |    |      |      |       |     |        |
| 1 | 2     |     |        |    |      | CUG  | 1.1km |     | 72/709 |
|   |       |     | 2      |    | 50km |      | 10    |     |        |
| 2 |       | CUG | 50     |    | 50km |      | 150   |     |        |
|   | CUG   |     |        |    |      |      |       |     |        |
| 1 | 4     |     |        | 2  |      |      |       | CUG |        |
|   | 1.1km |     | 72/709 |    |      |      | 1.5   |     | 25km   |
| 2 |       |     | CUG    | 27 |      | 18km | 50    |     |        |
|   | CUG   |     |        |    |      |      |       |     |        |
| 1 | 2     |     |        |    |      | CUG  | 1.1km |     | 72/709 |
|   |       |     |        | 1  | 20   |      | 26km  |     | 5      |
| 2 |       |     | CUG    | 41 |      | 25km | 70    |     |        |



CUG

1                      4    2    CUG

1.1km                      72/709    1    13km

5

2    CUG                      24    12km                      29

