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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-
Tilmann 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 :



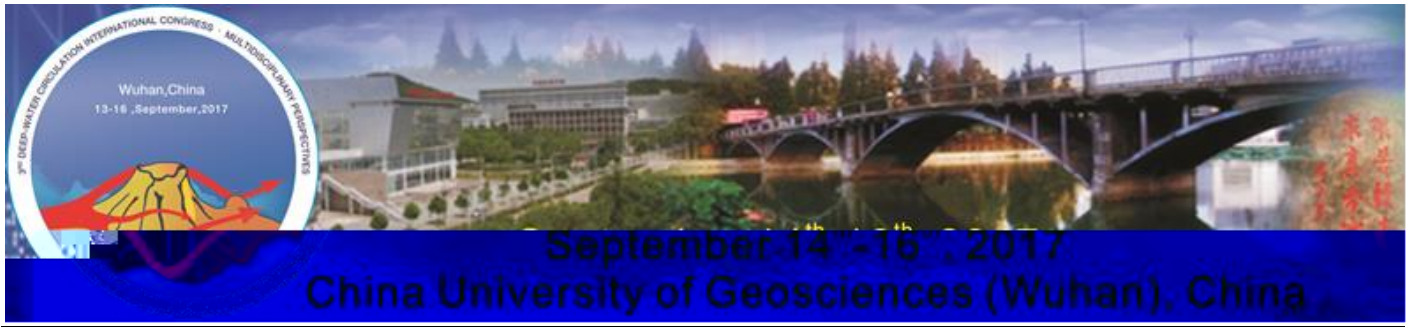
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 1400 /
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350 / 2017 7 1

3dwc2017@cug.edu.cn

/ 027-67886151 Email 3dwc2017@cug.edu.cn

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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'

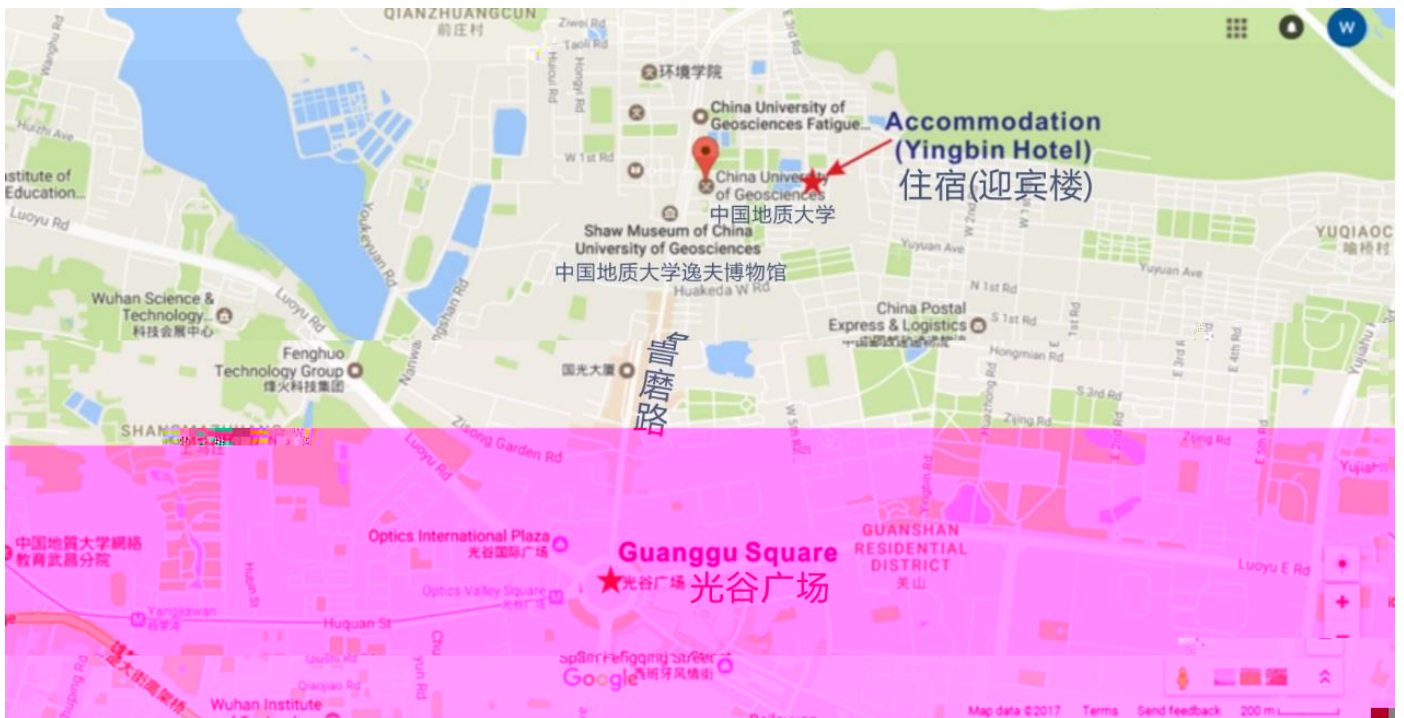
: PETROBRAS, Brazil

'From Western Gondwana breakup to present days: a continuous history of bottom currents control on the SW Atlantic margin edification'ol on tt Tm BT EMC /P AMCID 39 Lang en-UK DC BT/F90.8f1 0 0 1 3549 50h BT 506ETmw22 (N) KioYneT I WMC

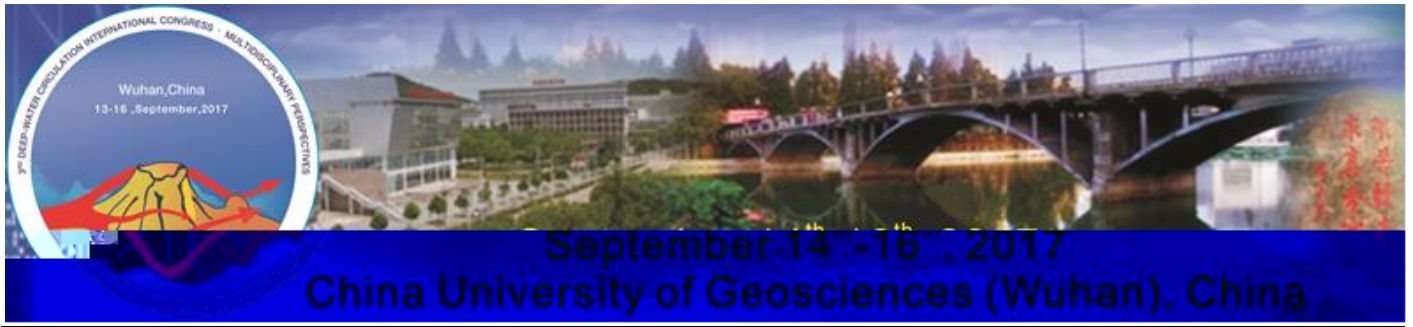


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3dwc2017@cug.edu.cn



1	CUG	2				CUG	1.1km	72/709
2			2	50km	10			
2		CUG	50	50km	150			
1	CUG	4		2				CUG
	1.1km	72/709			1.5		25km	6
2			CUG	27	18km	50		
1	CUG	2				CUG	1.1km	72/709
				1	20	26km	5	
2			CUG	41	25km	70		



CUG
 1 4 2
 1.1km 72/709 1 13km
 5
 2 CUG 24 12km 29

