

Tuesday 13th May, 2014

08:30 - 09:15	Coffee and Registration				
09:15 - 09:30	Opening Remarks and Welcome				
		Session			Session
09:30 - 10:00	The role of regional play based exploration in recent exploration success in the Dinarides. Jose de Vera , Megan Weale, Keith Gerdes, Paul Wagner & Ed Clarke (all Shell International)	Exploration in European Alpine Fold and Thrust Belts	09:30 - 10:00	Propagation of blind normal faults to the surface in strong, cohesive stratigraphic sequences: Insights from 2D discrete element modelling - Stuart Hardy	Modelling of Geological Processes
10:00 - 10:30	New hydrocarbon plays in inverted Jurassic extensional basins of the Bohemian Alpine foreland (Eastern Alps, Austria) Pablo Granado, Wolfgang Thöny, Josep Anton Muñoz, and Philipp Strauss		10:00 - 10:30	Vilomara Composite Sequence numerical modelling - Roger Clavera-Gispert, Oscar Gratacós, Miguel López-Blanco	
10:30 - 11:00	Coffee Break		10:30 - 11:00	Coffee Break	
11:00 - 11:30	Structural elements and petroleum exploration on the Apulian platform, Hellenic Fold and Thrust Belt, Zakynthos Island (western Greece) Angelos Maravelis, Anthony Vassiliou, Panagiotis Tserolas and Avraam Zelihidis		11:00 - 11:30	Drainage network dynamics in an accretionary wedge: an experimental approach - M. Viaplana	Modelling of Geological Processes
11:30 - 12:00	From Foreland to Forearc in Greece – New Opportunities for Offshore Hydrocarbon Exploration - Fürstnau, Jörn; Schjeldsøe Berg, Mari; Lie, Øystein; Tsifoutidis, Georgios; Bellas, Spyridon		11:30 - 12:00	3D facies modelling the Concarena – reconstruction and quantification of an archetype Triassic carbonate platform in the Southern Alps (Italy) - Axel Emmerich & Michael Seeling	
12:00 - 12:30	Tectonics of the Western Black Sea back-arc basin as revealed by the architecture of its sedimentary fill - I. Munteanu, L. Matenco, G. Iusco, C. Dinu, S. Cloeting		12:00 - 12:30	Modelling Syntectonic Sedimentation in a Relay Ramp of an Extensional Fault System - Ana Carmona, Roger Clavera-Gispert, Oscar Gratacós, Stuart Hardy, Josep Anton Muñoz de la Fuente	
12:30 - 13:30	Lunch		12:30 - 13:30	Lunch	
13:30 - 14:00	Stratigraphic re-evaluation of the Oligocene-Lower Miocene formations in the Diapiric Fold Zone, Eastern Carpathian, Romania- I. Munteanu, D. Popescu, V. Borosi, S. Dobre, V. Maior, G. Iusco	Exploration in European Alpine Fold and Thrust Belts	13:30 - 14:00	Analysis of an Unsuccessful Petroleum System formed in the Iberian Rift (Cameros Basin, N of Spain): What We Can Learn from a Paleo-Play? - Omudeo-Salé, S., Arribas, J., Mas, R.	Modelling of Geological Processes
14:00 - 14:30	The Geological Framework of the Offshore Greece (-Hellenides and Hellenic Arc until eastern Crete): a Novel Insight from a New Regional Seismic Survey Veronique Carayon, Lucien Montadert, François Roure and Per Helge Semb		14:00 - 14:30	Fault kinematics and basin geometries in early stages of rifting: outcrop analogues from the western High Atlas of Morocco - M. Domínech*, A. Teixell, J. Babault, M.L. Arboleja	
14:30 - 15:00	TBC		14:30 - 15:00	Process-based forward modelling of sedimentary basins: the SIMSAFADIM-CLASTIC approach - Roger Clavera-Gispert, Oscar Gratacós, Ana Carmona, Raimon Tolosana-Delgado	
15:00 - 15:30	Coffee Break		15:00 - 15:30	Coffee Break	
15:30 - 16:00	Prediction of reservoir quality of turbidite systems in steep passive margins: a challenge for deepwater exploration Jean Gerard	Deep Water clastic Environments	15:30 - 16:00	New Geological and Geophysical Perspectives on the Subsurface Structure of the Northern Tunisian Margin – Impacts on Petroleum Exploration Strategy - M. Soussi, S. Riahi, A. Jiménez Berrocoso, C. Sakher, and M. Mekki	Basin Analysis
16:00 - 16:30	TBC		16:00 - 16:30	The role of previous rift basin geometry in the postrift and contractional evolution of the Organyà basin and the Bóixols thrust sheet, South-central Pyrenees. - Joana Mencos, Núria Carrera, and Josep Anton Muñoz	
16:30 - 17:00	Identification of sand injectites in log and seismic data Jean gerard		16:30 - 17:00	Seismic and paleomagnetic constraints on the development of the Burgalesa Platform salient (Western Basque Pyrenees) - Carola, E.; Beamud, E.; Roca, E.; Muñoz, J.A.; Almar, Y.; Escosa, F.	

END OF DAY ONE

END OF DAY ONE

Wednesday 14th May, 2014

08:30 - 09:00	Coffee and Registration				
	Session				Session
09:00 - 09:30	Hot Spots	09:00 - 09:30	Evidences of salt tectonics around the Guadalquivir bank, Gulf of Cádiz (SW Iberia). Giraldo, C., Hermoza, W., Amigo B., Rocca R., Martínez C., Malcorra Y., Rosales C., Baudino R., Martín-Monge A., Fernandez O., Welsink, H., Cascone L., Olaiz, A., García-Mojonero, C. and A. Arnáiz		
09:30 - 10:00		09:30 - 10:00	Predicting plays in the former disputed zone of the Barents Sea – the value of sequence stratigraphy. - Oliver Ralph		
10:00 - 10:30		10:00 - 10:30	TBC		
10:30 - 11:00	Coffee Break	10:30 - 11:00	Coffee Break		
11:00 - 11:30	European Salt Basin	11:00 - 11:30	Salt tectonics within the central Mid-Polish Trough and its control on unconventional petroleum system - Piotr Krzywiec, Michał Malinowski; Frank Maio, Tomasz Rosowski, Marta Mulińska, Monika Plech, Mateusz Kufrasa, Łukasz Słonka, Marta Cyz, Andrzej Gorszczyk		
11:30 - 12:00		11:30 - 12:00	Salt Tectonics in the Northern Lusitanian Basin: An example of Interplay between Late-Variscan Heritage and Regional and Local Stress Fields - Carlos Ruela Nogueira and Fernando Ornelas Marques		
12:00 - 12:30		12:00 - 12:30	TBC		
12:30 - 13:30	Lunch	12:30 - 13:30	Lunch		
13:30 - 14:00	Conventional Plays	13:30 - 14:00	Sandtrak: a new tool to further the understanding of sands within reservoir systems - Alexander Finlay, Inga Sevastjanova, Ceri Roach, Tim Morgan & Tim Pearce		
14:00 - 14:30		14:00 - 14:30	TBC		
14:30 - 15:00		14:30 - 15:00	Peculiarities of migration of hydrocarbons in geological conditions of the South Caspian basin - Akper A. Feyzullayev		
15:00 - 15:30	Coffee Break	15:00 - 15:30	Coffee Break		
15:30 - 16:00	Extensional Basins	15:30 - 16:00	The Aptian Shu'aiba reservoir (eastern Arabian Plate) compared to outcrop analogues from the Maestraz Basin (eastern Iberian Plate) - T. Bover-Arnal, R. Salas, J. Guimerà, J.A. Moreno-Bedmar		
16:00 - 16:30		16:00 - 16:30	"Hydrocarbon Discovery Potential in Colombian Basins: Creaming Curve Analysis" - M. Orozco Bohorquez, T. Zapata		
16:30 - 17:00		16:30 - 17:00	TBC		
END OF DAY TWO				END OF DAY TWO	

Thursday 15th May, 2014

		Session
08:30 - 09:00	Coffee and Registration	
09:00 - 09:30	'Mapping the structure of the Faroe-Shetland Margin using a newly merged high resolution gravity and magnetic dataset' - S. Rippington, J. Warner, S. Mazur	Non-Seismic Geophysical techniques
09:30 - 10:00	"New Geological and Geophysical Perspectives on the Subsurface Structure of the Northern Tunisian Margin – Impacts on Petroleum Exploration Strategy" - M. Soussi, S. Riahi, A. Jiménez Berrocoso, C. Sakher, M. Mekki	
10:00 - 10:30	"How geomechanics leads to safer and faster drilling operations" - Eva López Puiggené; Nubia A. González Molano; Almudena Díaz Aguado; José Alvarellos Iglesias; M. R. Lakshminantha	Unconventional Plays
10:30 - 11:00	Coffee Break	
11:00 - 11:30	Inorganic geochemistry as a tool to improve the understanding of shale gas plays - T.R.Q. Morgan A.J. Finlay & J. Martin	
11:30 - 12:00	"Challenges in the research of the unconventional tight oil play in SW Pannonian basin (Croatia)" - K. Krizmanić & S. Trogrlić	
12:00 - 12:30	TBC	
12:30 - 14:00	Farewell Lunch	