

SUNDAY, 4.10.2015						
	Foyer	Hall A	Konferenzraum 1	Senatssaal	Konferenzraum 3	Exkursions
Time		350 seats	20 seats	60 seats	28 seats	
12:00						
14:00						
15:00	Registration		DMG Vorstandssitzung	DGGV Vorstandssitzung		
15:30		OUTREACH Öffentliche Veranstaltung: Von Alfred Wegener zu den Geowissenschaften heute Kurt Stüwe (Graz): Auf den Spuren von Alfred Wegener – Die Alfred-Wegener-Gedächtnisexkursion 2014 – mit Film (30 Minuten) Celal Sengör (Istanbul): Das Weltbild der Geowissenschaften – von Alfred Wegener bis heute				
18:00						
18:00	Ice Breaker				Sitzung des „Fördervereins der GeoUnion“	

MONDAY, 5.10.2015										
	Foyer	Max Kade Audi 1.200 seats	Hall A 350 seats	Hall B 220 seats	Hall C 300 seats	Hall D 250 seats	Senatssaal 60 seats	ZG 1 30 seats	RW 1 50 seats	RW 2 70 seats
08:00	Registration									
09:00		A1-01 Monitoring Plate Boundary Systems and Observing Megathrust Earthquakes (B. Schurr, F. Tilmann, A. Rietbrock)	A2-02 Continental breakup and passive margin evolution (P. Kukla, S. Kollenz, U. Glasmacher)	A6-05 Quaternary Environmental Changes and Sediment Dynamics (M. Böse, F. Preusser)	B2-01 Marine ore deposits (U. Schwarz-Schampera, T. Kuhn, M. Hannington, S. Petersen)	A6-02 The Sediment Factory... (K. Cook, P. Ballato, H. Wittmann, H. von Eynatten, D. Scherler, M. G. Fellin)	A7-01 Geomaterials as indicators for Earth's light element cycles (B. Wunder, E. Berryman, K.-D. Grevel, A. Ertl)	A5-01 Palaeoenvironmental, sedimentological and biogeographic consequences... (J. Müller, R. Bussert)	A3-01 Meteorites and Early Planetary Evolution (H. Becker, A. Greshake, T. Kruijer, V. Laurenz)	B4-01 Topography, Climate and Human Habitat (D. Rybski, P. Schmidt-Thome, J. Kropp, N. Schwarz, G. Blöschl)
10:30	Coffee break poster session exhibition									
11:00		A1-02 Fluids in subduction zones ... (I. van Dinther, M. Konrad-Schmolke; M. Rosenau)	A2-02 Continental breakup and passive margin evolution (P. Kukla, S. Kollenz, U. Glasmacher)	A6-05 Quaternary Environmental Changes and Sediment Dynamics (M. Böse, F. Preusser)	B2-03 Scenarios for the Raw Material Supply of the Far Future (F.-W. Wellmer, W. Jacoby, M. Schoell)	A6-02 The Sediment Factory... (K. Cook, P. Ballato, H. Wittmann, H. von Eynatten, D. Scherler, M. G. Fellin)	A7-02 Structure, dynamics and properties of silicate melts and magmas (M. Nowak; K.-U. Hess)	A5-02 Major environmental changes in Earth history... (C. Korte, D. Korn, C. V. Ullmann)	A3-01 Meteorites and Early Planetary Evolution (H. Becker, A. Greshake, T. Kruijer, V. Laurenz)	B4-03: Transforming the Geo-Biosphere by Humanity: Agriculture and Water Management (B. Merz)
12:30	Lunch break poster session exhibition									
14:00	Opening Ceremony: Greetings									
15:00	Plenary Lecture: Dan McKenzie (University of Cambridge, GB): The lithospheric structure of Pangea and central Asia: The rules of craton assembly									
16:00	Poster Social for Posters of the following Sessions: A1-01, A1-02, A1-05, A2-01/-05, A2-02, A3-01, A3-02, A5-01, A5-02, A6-01, A6-02, A6-05, A7-01, A7-02, B2-01, B2-02, B2-03, B2-02, B4-01/-02, B4-03, B5-01, B6-01, C5, C6									
17:45	Awards: Serge-von-Bubnoff-Medaille and Gustav-Steinmann-Medaille									
18:00	Plenary Lecture: Maureen Raymo (Lamont Doherty Earth Observatory, USA): Sea Level During Past Warm Periods – Rethinking the Bathtub Model									
19:00				Mitgliedervers.: DMG						

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TUESDAY, 6.10.2015

08:00	Registration									
08:30		A1-05 Motion and time in orogenesis (<i>J. Glodny, A. Gerdes, A. Zeh</i>)	B2-02 Terrestrial ore deposits (<i>A. Gilg, V. Steinbach</i>)	A2-01 Plate tectonics, plate boundary def. & intraplate tectonics... (<i>M. Handy, A. Friedrich, D. Müller, D. Hindle, S. Brune, C. Heine</i>)	A6-01 Tectonic and climatic imprints on the evolution of landscapes (<i>T. Schildgen, M. Dühnforth, B. Bookhagen, C. Spiegel</i>)	A4-03 Properties of Earth Materials and Constraints on Mantle Flow (<i>H. Marquardt, R. Farla, P. Cordier</i>)	B6-01 Cements, Ceramics and glasses (<i>B. Meng, H. Behrens</i>)	C6 3D geology and geoinformation – modelling, data storage and distribution (<i>R. Lehné, H. Schaeben</i>)	B5-01 Numerical Simulation for geological underground utilization... (<i>M. Cacace, M. Kühn, F. Wellmann</i>)	A3-02 Impact Cratering in the Planetary System (<i>K. Wünnemann, C. Hamann</i>)
10:00	Coffee break poster session exhibition									
10:30		A1-05 Motion and time in orogenesis cont. + <i>Goldschmidt Talk</i>	B2-02 Terrestrial ore deposits cont.	A2-01 Plate tectonics,... cont.	A6-01 Tectonic and climatic imprints on the evolution of landscapes cont.	A4-03 Properties of Earth Materials and Constraints on Mantle Flow cont.	B6-01 Cements, Ceramics and glasses cont.	C5 Probing and Monitoring the Earth by Scientific Drilling (<i>U. Röhl, M. Stipp, U. Harms</i>)	B5-01 Numerical Simulation for geological underground utilization... cont.	A3-02 Impact Cratering in the Planetary System cont.
12:00	Lunch break poster session exhibition									
12:15	Information on DFG funding in Geosciences									
13:30	Awards: Leopold-von-Buch-Plakette, Teichmüller-Preis, Bernd Rendel Preise der DFG									
13:45	Plenary Lecture: <i>Trond Torsvik</i> (University of Oslo, Norway): Paleomagnetism and Plate Tectonics									
14:45	Coffee break poster session exhibition									
15:30		A1-06 Subduction systems.... (<i>J. H. Behrmann, M. Stipp</i>)	A6-03 Ocean Gateways – Arteries of Tectonic-Climatic Interaction (<i>M. Sarnthein, H. Kopp, S. Voigt, G. Knorr</i>)	A2-01 Plate tectonics,... cont.	A6-01 Tectonic and climatic imprints on the evolution of landscapes cont.	C4 Young Sedimentologists (<i>M. Hinderer, R. Bussert, U. Heimhofer</i>)	B1-01 Multi-scale evolution of sedimentary basins (<i>R. di Primio, J. Wendebourg</i>)	B6-02 Archaeometry, monument conservation and dimension stones (<i>K. Bente, C. Berthold, A. Ehling, K. Poschlod</i>)	C3 Earth Science Informatics for a Dynamic Planet (<i>R. Huber, R. Bertelmann</i>)	A3-02 Impact Cratering in the Planetary System cont.
17:00	Poster Social for Posters of the following Sessions: A1-03, A1-04, A1-06, A2-01, A2-04, A3-03, A4-01, A4-03, A4-05, A6-03, A6-07, B1-01, B1-02, B1-03, B1-04, B3-03, B5-02/-03/-04, B6-02, B6-03/-04/-05, C1/C2, C3, C4									
19:00	Mitgliedervers. DGGV									
20:00	Conference Dinner at the Mensa									

WEDNESDAY, 7.10.2015

08:00	Registration									
08:30		A1-04 Mountain building on the scale of grains and atoms (<i>C. Trepmann, U. Altenberger, R. Abart</i>)	A3-03 Earthlike Planets: Plate tectonics vs stagnant lid tectonics (<i>D. Breuer, T. Spohn</i>)	A4-04 When and How did Plate Tectonics Begin on Earth (<i>R. Stern, T. Gerya, S. Sobolev</i>)	A6-07 Glacial tectonics: from push moraines to glacial isostatic adjustment (<i>C. Brandes, C. Hübscher</i>)	B6-03 Energy, materials, and minerals for technical applications (<i>S. Schorr, C. Stephan / H. Pöllmann / S. Stöber, M. Keuper</i>)	B1-02 Rock and Fluids Properties and Interactions in Hydrocarbon Systems (<i>W. van Berk, H.M. Schulz</i>)	B3-01 Operational Earthquake Forecasting, Early Warning and Real-Time Risk Reduction (<i>J. Zschau; S. Wiemer</i>)	C1/C2 Advances in material characterisation and analytical geochemistry (<i>C. Berthold, J. Göttlicher, A. Gerdes, G. Floor</i>)	B5-02 Subsurface storage (<i>C. Müller, C. Ostertag-Henning / A. Liebscher, V. Brüuer / G. Blöcher, S. Regenspurg, S. Kranz, F. Schilling</i>)
10:00	Coffee break poster session exhibition									
10:30	Awards: AG Werner in Silber, Goldschmidt Preis, Ramdohr Preis, Beate-Moczek Preis									
10:45	Plenary Lecture: <i>Barbara Romanowicz</i> (IPG Paris and Berkeley University, USA): Global mantle imaging in the age of high speed wavefield computations									
11:45	Lunch break poster session exhibition									
12:30		A4-05 Archean environments and ecosystems (<i>A. Airo, C. Heubeck</i>)	A2-04 Magmatism in oceanic and continental... (<i>O. Nebel, C. Beier, L. Viereck, M. Abratis, J. Büchner</i>)	A4-04 When and How did Plate Tectonics Begin on Earth cont.	A6-04 Weathering and Global Biogeochemical Cycles... (<i>J. Bouchez, C. Fischer, J. Hartman, F.v.Blanckenburg</i>)	A4-01 Mantle flow: geophysical imaging... (<i>B. Steinberger, N. Tosi, C. Faccenna / C. Thomas, A. Nowacki</i>)	B1-03 Shales and Coals: Source and reservoir for oil and gas (<i>R. Littke, V. Wrede</i>)	B3-03 Geological signatures of extreme events (<i>H. Bahlburg, M. Spiske</i>)	A2-03 Large Igneous Provinces: relation to cont.... (<i>E. Rivalta, G. Jacques, G. Uenzelmann-Neben, R. Trumbull</i>)	B5-02 Subsurface storage cont.
14:00	Coffee break Historische Session: Faszination Alfred Wegener: Leben, Aktivitäten und wiss. Leistungen (<i>H. W. Hubberten, E.-M. Pfeiffer, U. Wutzke, W. Jacoby</i>)									
14:30			A1-03 From oceanic subduction to continental collision: a metamorphic and magmatic geochemical perspective (<i>C. Beier, R. Halama</i>)	A4-04 When and How did Plate Tectonics Begin on Earth cont.	A6-04 Weathering and Global Biogeochemical Cycles... cont.	A4-01 Mantle flow: geophysical imaging cont.	B1-04 Exploration and development of natural resource projects (<i>B. Teigler, B. Stribrny</i>)	B3-03 Geological signatures of extreme events cont.	A2-03 Large Igneous Provinces: relation to continental breakup cont.	B5-02 Subsurface storage cont.
16:00	Closing and Poster Awards and Paul Ramdohr Award									
16:30	Workshop BDG									