

REAL CORP 2011



CHANGE FOR STABILITY: LIFECYCLES OF CITIES AND REGIONS

18-20 May 2011, Essen,
North Rhine Westphalia, Germany
SANAA Building, Zollverein World Heritage Site

**CONFERENCE PROGRAMME
DRAFT VERSION (23 FEBRUARY 2011)**

www.corp.at

Tuesday, 17 May 2011 – PRE-CONFERENCE PROGRAMME
19:00 INFORMAL WELCOME MEETING at SANAA Building

SANAA BUILDING



ESSEN: CITY HALL, CITY HALL GALLERIES







ZOLLVEREIN WORLD HERITAGE SITE, SANAA BUILDING



Wednesday, 18 May 2011

(reviewed papers are marked with 🏆 symbol)

08:00-09:15	Registration & Come Together			Grand Hall
09:15-10:45	REAL CORP 2011 Opening and Welcome by Representatives of Organizers and Partners			
	WELCOME by Representatives of NORTH RHINE-WESTPHALIA, CITY of ESSEN, STIFTUNG ZOLLVEREIN, CORP, ISOCARP, ...			
		<p>Manfred SCHRENK, Conference Director Managing Director of CEIT – Central European Institute of Technology & CEIT ALANOVA – Department for Urbanism, Transport, Environment and Information Society, Schwechat/Austria, www.ceit.at Director of CORP Association – Competence Center of Urban and Regional Planning, www.corp.at</p>		<p>Hermann MARTH, Vorstandsvorsitzender Stiftung Zollverein, Essen http://www.zollverein.de/</p>
		POLITIK NRW		STADT ESSEN
		ISOCARP		„Hauptsponsor“
	Keynote Speeches:			
	<p>Politics of Planning Henk OVINK Director for National Spatial Planning NL, Vice Director General, Ministry of Infrastructure and the Environment, Co-curator for the International Architecture Biennale Rotterdam 2012; Den Haag, The Netherlands, international.vrom.nl</p>		<p>Promotion of City Centres and Local Centres in North-Rhine Westphalia Anne Kathrin BOHLE Ministerialdirigentin, Ministry for Economic Affairs, Energy, Building, Housing and Transport of North Rhine-Westphalia; Dusseldorf, Germany – www.mwebwv.nrw.de</p>	

11:00-12:45	KEYNOTES Chair: Manfred Schrenk	Grand Hall		1
	 <p>Infrastructure and Knowledge Society Bernd STREICH University of Kaiserslautern, Department of CAD & Planning Methods in Urban Planning and Architecture; Kaiserslautern, DE</p>			
	 <p>Virtual Science Park for the Knowledge Society – the Strategic Spatial Planning of Knowledge Complex in the Regeneration of Regions TSENG Tse-Fong National University of Kaohsiung (NUK), Graduate Institute of Urban Development and Architecture; Kaohsiung, RC</p>			
	<p>Innovation City Ruhr N.N./Initiativkreis Ruhr Initiativkreis Ruhr (www.innovationcityruhr.de/icr/)</p>			

15:45-17:30	Climate Change and Sustainable Planning Chair: Christian Eizinger	G Anforderungen und Realisierungen von städtischen Konversionsflächen Chair: Linda Dörrzapf	1	Planning Data Infrastructures Chair: Julia Neuschmid	2	Spatial Patterns Chair: Sofia Morgado	3	4
	<p>Cities and Climate Change: A Simulation Model for the Ruhr Area 2050 Felix HUBER*, Klaus SPIEKERMANN**, Michael WEGENER** * Bergische Universität Wuppertal; Wuppertal, DE ** Spiekermann & Wegener, Urban and Regional Research; Dortmund, DE</p> <p>🚩 Energy Transition and Sustainable Urban Development in the North of The Netherlands Martin DUBBELING, Michaël MEIJER SAB Urban Planning and Design, Research, Strategy and Design; Arnhem, The Netherlands</p> <p>🚩 SUME – Sustainable Urban Metabolism for Europe – Building Urban Scenarios with a Spatial Planning Background Barbara SARINGER-BORY, Ursula MOLLAY, Christof SCHREMMER ÖIR – Austrian Institute for Regional Studies and Spatial Planning; Vienna, AT</p> <p>🚩 The Dynamics of Urban Change in Times of Climate Change – the Case of Ho Chi Minh City Harry STORCH Brandenburg University of Technology Cottbus, Environmental Planning; Cottbus, DE</p> <p>Climate Change: The Global Problem Meen POUDYAL CHHETRI Disaster Preparedness Network-Nepal; Kathmandu, Nepal</p>	<p>Neustart Kommunalpolitik – wo geht die Reise im Zeitalter von Web 2.0 hin? Franz-Reinhard HABEL Deutscher Städte- und Gemeindebund; Berlin, DE</p> <p>Von der Brache zum urbanen Nährboden Martina BAUM ETH Zürich; Zürich, Schweiz</p> <p>MULTIVERSUM – die Halle für alle: ein weiterer Meilenstein der Zukunftsstrategie der Stadt Schwechat Franz KUCHAROWITS Multiversum Schwechat, Geschäftsführer; Schwechat, AT</p> <p>Aspern, die Seestadt Wiens – Strukturen für eine robuste Stadtentwicklung Peter HINTERKÖRNER Wien 3420 Aspern Development AG; Vienna, AT</p> <p>Konversionsflächen in der Wissenschaftsstadt Darmstadt Harald KISSEL Wissenschaftsstadt Darmstadt; Darmstadt, DE</p> <p>🚩 Innerstädtische Brachflächen als Chance sowie Herausforderung der Stadtentwicklung – das Innenstadtenwicklungsprojekt Sextius Mirabeau in Aix-en-Provence Heidi MEGERLE Hochschule für Forstwirtschaft, Professur für Angewandte Geographie und Planung; Rottenburg am Neckar, DE</p>		<p>🚩 Data for Spatial Planning – a Comparison of Four Cities Gerhard NAVRATIL*, Johannes SCHOLZ*, Rizwan BULBUL*, Ladislav DANEK**, Farid KARIMPOUR*** * Vienna University of Technology, Institute of Geoinformation and Cartography; Vienna, AT ** STU Bratislava; Bratislava, SK *** University of Tehran; Iran</p> <p>Creation of Value-Added Services based on Harmonized Land Use and Land Cover Datasets: Project HLANDATA María CABELLO*, Isabel GOÑI*, Delia SOLA** * Tracasa; Sarriguren, Navarra, Spain ** Government of Navarre; Pamplona, Spain</p> <p>🚩 An Open Source WebGIS Solution for a Merging Cross-Border Region A Best Practise Example Eurodistrict Saarmoselle Guido KEBBEDIEN, Jan-Philipp EXNER TU Kaiserslautern, Lehrgebiet cpe; Kaiserslautern, DE</p> <p>🚩 Towards Data Interoperability in Spatial Planning: the Plan4all Data Models Flavio CAMERATA*, Simone OMBUEN*, Giuseppe DE MARCO** * Università Roma Tre, Dipartimento Studi Urbani; Rome, Italy ** IT Engineer, Rome, Italy</p>		<p>🚩 Spatial Partitioning of Livability Indexes: South Florida Case Study Yexsy SCHOMBERG, Kasama POLAKIT, David PROSPERI Florida Atlantic University, School of Urban and Regional Planning; West Palm Beach, Florida, USA</p> <p>🚩 Spatial Patterns of Income Inequality: The Example of the "Three Cities" within Toronto, Canada Claus RINNER Ryerson University, Department of Geography; Toronto, Ontario, Canada</p> <p>🚩 Spatial Distribution and Dynamics of Innovation-Related Employment in German Regions Ruediger MENG University of Mannheim, Chair of Economic Geography; Mannheim, DE</p> <p>🚩 Locational Analysis of Telecommunications Infrastructure in Residential Neighbourhoods of Lagos Metropolis Oluwafemi OLAJIDE*, Wale ALADE*, Hakeem BISHI** * University of Lagos, Urban and Regional Planning; Lagos, Nigeria ** New York Institute of Technology, Environmental Technology Program; New York, USA</p> <p>🚩 The "Sprawl Repair Act": Realizing Polycentricity in Metropolitan Spatial Structure Jenny HSU, David PROSPERI Florida Atlantic University, Department of Urban and Regional Planning; Fort Lauderdale, USA</p>		
17:30-20:00	TOURS at ZOLLVEREIN WORLD HERITAGE SITE (in English and German) Please register online before the conference!							

Thursday, 19 May 2011

(reviewed papers are marked with ☞ symbol)

09:00-10:45	Cities Learning Chair: Julia Neuschmid	1	Klimaangepasste Stadtentwicklung Chair: Sascha Henninger	2	Living and Housing Around the Globe Chair: Pietro Elisei	3	Planning Urban Quality Chair: Jan-Philipp Exner	4	Räumliche Planungsdaten: Ein Überblick über die neuesten Entwicklungen auf dem Geodatenmarkt	5
	<p>☞ International Knowledge Transfer – Analysis of Planning Cultures Christina STEINHAUER TU Kaiserslautern, Internationale Planungssysteme; Kaiserslautern, DE</p> <p>How the INTERREG IVC project “GRaBS” can change European cities Christine SCHWABERGER*, Age Niels HOLSTEIN** * Amt der Stmk. Landesregierung, FA 13B, Bau- und Raumordnung; Graz, AT ** City of Amsterdam, City District Nieuw-West; Amsterdam, Netherlands</p> <p>☞ Participation Processes for the Advancement of the Vision “European Cities” in INTERREG III B and IV B Pilot Sites – Lessons Learned and Conclusions Kirsten MANGELS, Nadine SCHRADER-BOELSCHKE University of Kaiserslautern, Department of Regional Development and Spatial Planning; Kaiserslautern, DE</p> <p>☞ Renaissance of the Cities? An Empirical Analysis of the Population Development in German City Regions 1999-2009 Frank OSTERHAGE ILS – Institut für Landes- und Stadtentwicklungsforschung; Dortmund, DE</p> <p>Joint Programming Initiative Urban Europe – a new Approach to Funding Research on Urban Issues and Technologies in Europe Hans-Günther SCHWARZ BMVIT, Austrian Ministry of Transport, Innovation and Technology; Vienna, AT</p>		<p>☞ Klimawandel und Stadtbau Markus TOMASELLI TU Wien, Städtebau; Vienna, AT</p> <p>☞ Chance auf Vorbereitung eines geordneten Übergangs oder Herausforderung eines anlassbezogenen Krisenmanagements? Zur Stellung der Raumplanung in der Diskussion um post-fossile städtische Zukünfte Tatjana FISCHER*, Gernot STÖGLEHNER*, Franz SKALA** * Universität für Bodenkultur Wien, Institut für Raumplanung und Ländliche Neuordnung; Vienna, AT ** Institut für ökologische Stadtentwicklung; Vienna, AT</p> <p>Stadtentwicklungsplan Klima, Berlin Carl HERWARTH VON BITTENFELD Herwarth + Holz, Planung und Architektur; Berlin, DE</p> <p>Stromerzeugung in der Großstadt – Solarinitiative München verändert Stadtbild Michael KÖNIG K.GROUP Energie und Klimaschutz, Nachhaltige Energieversorgung und Stadtentwicklung; München, DE</p> <p>☞ Untersuchungen zum Informations- und Wissenmanagement in der urbanen Pflanzenverwendung Marcel HEINS*, Wolfram KIRCHER** * Hochschule Anhalt, IKT in der Landschaftsarchitektur; Bernburg, DE ** Hochschule Anhalt, Fachgebiet Pflanzenverwendung; Bernburg, DE</p>		<p>☞ Housing Informality in Expanding Ethiopian Cities: Moving beyond the ‘New Normal’ Syndrome Tendayi GONDO University of Venda, Urban and Regional Planning; Thohoyandou, South Africa</p> <p>☞ Socio-Economic Determinants of Urban Poor Housing Types in Makoko Area, Lagos Leke ODUWAYE University of Lagos, Urban and Regional Planning, Lagos, Nigeria</p> <p>☞ Research of Public Housing Policy in Taiwan Yi-Hsuan LIN National Taipei University, Taipei, Taiwan</p> <p>☞ A Place for Living, the Role of Municipalities in Urban Regeneration – a Case Study from Tehran, Iran Ebrahim JAMSHIDZADEH, Mahdi YAHYAPOOR Tehran Municipality; Tehran, Iran</p> <p>☞ Web-based Interoperability System: A Collaborative Method to Integrate Rural Buildings with their Surroundings Jin Su JEONG*, Lorenzo GARCÍA MORUNO*, Julio HERNÁNDEZ BLANCO** * Universidad de Extremadura, Expresión Gráfica; Mérida, Spain ** Universidad de Extremadura, Expresión Gráfica; Plasencia, Spain</p>		<p>☞ Metaphors from the Resilience Literature: Guidance for Planners Adriana SCOTTI, David PROSPERI Florida Atlantic University, School of Urban & Regional Planning; Fort Lauderdale, USA</p> <p>☞ Precautionary Development of Urban Neighbourhoods: Demand-Driven Life-Cycle Management Jutta DEFFNER*, Immanuel STIESS** * Institute for social-ecological Research ISOE, Mobility and Urban Areas; Frankfurt am Main, DE ** Institute for social-ecological Research ISOE, Energy and Climate Protection in Everyday Life; Frankfurt am Main, DE</p> <p>☞ Is it Possible to Plan Urban Quality and Lifecycle Costs for Town Quarters? Clemens RAINER*, Philipp KAUFMANN** * Denkstatt; Vienna, AT ** Lentia Immobilien; Linz, AT</p> <p>☞ Guidelines and Rating Systems as Tools to Steer Climate Change Adapted Urban Design. The Case of Ho Chi Minh City, Vietnam Ronald ECKERT Brandenburg University of Technology Cottbus, Department of Urban Planning and Spatial Design; Cottbus, DE</p> <p>☞ Innovative Spatial Planning in Mitigating Climate Change-Related Vulnerability in Nigerian Urban Centres Yekeen SANUSI Federal University of Technology, Urban and Regional Planning; Minna, Nigeria</p>		<p>Erdbeobachtung und Raumentwicklung? Hannes TAUBENBÖCK Deutsches Zentrum für Luft- und Raumfahrt e.V. (DLR), Deutsches Fernerkundungsdatenzentrum (DFD); Wessling, DE</p> <p>☞ Planungsrelevante Datengrundlagen für Österreich: LISA – Land Information System Austria Klaus STEINNOCHER*, Gebhard BANKO**, Jürgen WEICHSELBAUM*** * AIT Austrian Institute of Technology, Foresight and Policy Development; Vienna, AT ** Umweltbundesamt; Vienna, AT *** GeoVille; Innsbruck, AT</p> <p>Umsetzung der INSPIRE-Richtlinie in Nordrhein-Westfalen Stefan SANDMANN Bezirksregierung Köln, Dezernat 74 – Geodatenzentrum, Geodateninfrastruktur; Bonn, DE</p> <p>[Vortrag INFAS, Titel nachzutragen] Jochen WETZEL INFAS Geodaten; Bonn, DE</p> <p>☞ Planungsrelevanz: Potenziale und Herausforderungen neuer Geodateninfrastrukturen Stefan FINA Universität Stuttgart, Institute of Regional Development Planning; Stuttgart, DE</p>	
10:45-11.15	Coffee break									

11:15 - 13:00	Urban Transformation Monitoring Chair:	1	Innovative Mobilitätskonzepte Chair: Susanne Franz	2	Living and Housing – European Cases Chair: Pietro Elisei	3	Managing Urban Regions Chair: Sofia Morgado	4	Räumliche Planungsdaten: Ein Überblick über die neuesten Entwicklungen auf dem Geodatenmarkt	5
	<p>🏆 Foresighted Planning, Dynamic Plan – the Role of New Tools in Spatial Transformation Izabela MIRONOWICZ, Magdalena MLEK-GALEWSKA Wroclaw University of Technology, Faculty of Architecture; Wroclaw, Poland</p> <p>🏆 Urban Monitoring Laboratory: New Benefits and Potential for Urban Planning through the Use of Urban Sensing, Geo- and Mobile Web Jan-Philipp EXNER, Peter ZEILE, Bernd STREICH TU Kaiserslautern, Lehrgebiet cpe; Kaiserslautern, DE</p> <p>🏆 Of Cells and Cities: a Comparative Econometric and Cellular Automata Approach to Urban Growth Modelling Tamas KRISZTIN*, Eric DE NORONHA VAZ** * WU Vienna, Institute for Economic Geography, Vienna, AT ** Universidade Nova de Lisboa, Portugal</p> <p>Pedestrian Behaviour Simulation in Urban Spaces: a Case Study of "Sidi Gaber" Public Space, Alexandria, Egypt Rania RASLAN, Ali BAKR, Hany AYAD Faculty of Engineerine, Alexandria University, Department of Architecture; Alexandria, Egypt</p> <p>🏆 Engaging the Mobile Citizens Stefan HÖFFKEN, Bernd STREICH TU Kaiserslautern, Lehrgebiet cpe; Kaiserslautern, DE</p>		<p>🏆 Anforderungen an ein individuelles Verkehrsinformationssystem zur Optimierung der Verkehrsmittel- und Routenwahl von Pendlern Oliver ROIDER Universität für Bodenkultur Wien, Institut für Verkehrswesen; Vienna, AT</p> <p>Mobilität prägt Städte und Regionen – MAI, der „Mobilitätsausweis für Immobilien“, als Promotor nachhaltiger Mobilität Manfred SCHRENK, Christian EIZINGER CEIT Central European Institute of Technology, CEIT ALANOVA; Schwechat, AT</p> <p>🏆 +pol – Multimodale Mobilitätsstationen am Beispiel der Stadt Freiburg im Breisgau Nadja BAUTZ*, Peter ZEILE** * TU Kaiserslautern, imove – Institut für Mobilität und Verkehr; Kaiserslautern, DE ** TU Kaiserslautern, Lehrgebiet cpe; Kaiserslautern, DE</p> <p>🏆 Elektromobilität als technologischer Treiber der Stadtentwicklung Ingo KOLLOSCH, Oliver SCHWEDES TU Berlin, Institut für Integrierte Verkehrsplanung, Berlin, DE</p> <p>🏆 Carbon Footprints aufgrund individuellen Verkehrsverhalten von unterschiedlichen Haushalten Sebastian PETSCH*, Subhrajit GUHATHAKURTA**, Hans HAGEN*** * TU Kaiserslautern, AG Computergrafik & HCI; Kaiserslautern, DE ** Arizona State University; USA *** TU Kaiserslautern; DE</p>		<p>🏆 Maintenance and Management of Communist-Era Privatized Flats and new Condominiums in Tirana: Legal Requirements and Actual Practices Dorina POJANI Epoka University, Department of Architecture; Tirana, Albania</p> <p>Hedonic Modelling of Apartment Rents in Potsdam: A Geographically Weighted Regression Analysis Harald SCHERNTHANNER University of Potsdam, Institute of Geography; Potsdam, DE</p> <p>🏆 Intervention in Social Housing in Metropolitan Area of Lisbon: A Second Chance for Families, Neighborhoods and Cities Jorge GONÇALVES, José ANTUNES FERREIRA Instituto Superior Técnico, Departamento de Engenharia Civil e Arquitectura; Lisboa, PT</p> <p>🏆 What is Next after VINEX? Stefan NETSCH*, Niels KROPAN** * University of Applied Sciences Rotterdam, School of Built Environment; Rotterdam, Netherlands ** SAB; Amsterdam, Netherlands</p> <p>Regional Disparities in Availability and Affordability of Housing Milada KADLECOVÁ, Michal HADLAČ Institut for regional information; Brno, Czech Republic</p>		<p>🏆 Governance between Stability and Change – the Case of the Metropolitan Region Hamburg Sabine v. LÖWIS Leibniz Institute for Regional Development and Structural Planning, Hamburg, DE</p> <p>🏆 Management of Rapid Growth in the Rift between the Principles of Sustainability, Market Requirements and Strategic Planning – the possible Approaches to Local Planning of National Park Kopaonik Area Biserka MITROVIC, Sanja SIMEUNCEVIC Faculty of Architecture University of Belgrade, Department for Urban and Spatial Planning; Belgrade, Serbia</p> <p>🏆 Creating Added Value in Working Landscapes – The Emergence of the Atlanta BeltLine Dagmar GRIMM-PRETNER*, Doris GSTACH** * University of Natural Resources and Life Sciences, Institute of Landscape Architecture; Vienna, AT ** Clemson University, Department of Planning and Landscape Architecture; Clemson, SC, USA</p> <p>🏆 Dealing with Peripheralisation in Urban Development – the Case of Pirmasens Sabine WECK ILS – Research Institute for Regional and Urban Development ; Dortmund, DE</p> <p>🏆 Pathology of Urban-Rural Interfaces Role in Urban Growth Management Furugh KARIMZADEH*, Samaneh KHOSRAVANI** * Tarbiyat Modares University, Urban and Regional Planning; Tehran, Iran ** Shahid Beheshti University, Urban and Regional Planning; Tehran, Iran</p>		<p>CentropeSTATISTICS – interaktive grenzüberschreitende Geo-Statistik Clemens BEYER*, Manfred SCHRENK*, Walter POZAREK** * CEIT Central European Institute of Technology, CEIT ALANOVA; Schwechat, AT ** PGO – Planungsgemeinschaft Ost; Vienna, AT</p> <p>🏆 Verwundbarkeitsanalyse urbaner Räume: Ableitung von Indikatoren aus multisensoralen Fernerkundungsdaten Hannes TAUBENBÖCK, Michael WURM, Igor KLEIN, Thomas ESCH DLR, DFD-LA; Weßling, DE</p> <p>🏆 GIS-Analysen mit Geodaten von Regionalplänen und ihre Bedeutung in der Politikberatung Klaus EINIG Federal Institute for Research on Building, Urban Affairs and Spatial Planning (BBSR), Division I 1 Spatial Development; Bonn, DE</p> <p>🏆 Stand der Einführung von XPlanung in „Norddeutschland“ Kai-Uwe KRAUSE Landesbetrieb Geoinformation und Vermessung; Hamburg, DE</p> <p>Anschließend Diskussion</p>	
13:00-14.00	Lunch break									

14:00-15:45	Territorial Transformation Chair:	1	Ökologisch und ökonomisch nachhaltige Stadt- und Regionalentwicklung Chair: Christian Eizinger	2	Interactive GIS Data Chair:	3	Redeveloping Urban Space Chair: Julia Neuschmid	4	Urban Regeneration Chair:	5
	<p>🚩 Supra-regional Partnerships – What can they Contribute to Innovative Regional Development? Sandra PENNEKAMP TU Darmstadt, FG Landmanagement; Darmstadt, DE</p> <p>🚩 Proposal for Strategic Planning of China's Coastal Region Starting with No-Build Zones Stefan RAU Metropolitan Synergies Shanghai/Lanzhou UT; Shanghai, PR China</p> <p>🚩 Changes in Urban Policies and Territorial Organization of Urban Settlements in Serbia Milica BAJIC BRKOVIC University of Belgrade, Faculty of Architecture, Department of Urbanism and Spatial Planning; Belgrade, Serbia</p> <p>🚩 Seamless Urbanisation and Knotted City Growth: Delhi Metropolitan Region Manisha JAIN*, N Sridharan SRIDHARAN**, Hannes TAUBENBÖCK*** * University Stuttgart, Institute of Regional Development Planning; Stuttgart, DE ** School of Planning and Architecture, Department of Regional Planning; New Delhi, India *** Deutsches Zentrum für Luft- und Raumfahrt, Deutsches Fernerkundungsdatenzentrum; Wessling, DE</p> <p>🚩 Land Demand and Land Potential of Central Java in 2030: a Forecast to Promote a More Balanced Development Policy Wiwandari HANDAYANI Universität Stuttgart, Institut für Raumordnung und Entwicklungsplanung; Stuttgart, DE</p>	<p>🚩 Qualitätsvolle, flächen-, kosten- und energiesparende Siedlungsentwicklung als gemeinsamer Lernprozess von Politik, Verwaltung, Bauträgern/-innen und Wissenschaftlern/-innen Florian REINWALD, Doris DAMYANOVIC Universität für Bodenkultur Wien, Institut für Landschaftsplanung, Department für Raum, Landschaft und Infrastruktur; Vienna, AT</p> <p>Niederländische Stadtbausteine Stefan NETSCH University of Applied Sciences Rotterdam, School of built Environment; Rotterdam, NL</p> <p>CultNature – neue urbane Landschaften als Strategie ökologisch und ökonomisch nachhaltiger Stadtentwicklung Hans-Peter NOLL*, Andreas KIPAR**, Franz LEHNER*** * RAG Montan Immobilien GmbH; Essen, DE ** KLA Kiparlandschaftsarchitekten; Duisburg/Milano, DE/Italy *** Institut Arbeit und Technik; Gelsenkirchen, DE</p> <p>🚩 Impulsgeber für andere Regionen, Sachsen-Anhalt – ein Modell? Silja TILLNER Architekten Tillner&Willinger, Co-Principal; Vienna, AT</p> <p>🚩 Abstand halten – Nutzungsmischung erzeugen. Räumliche Risikovorsorge und Umweltschutz Arne SIEGLER*, Ingo WIETZEL** * TU Kaiserslautern, Lehrstuhl Stadtplanung; Kaiserslautern, DE ** FH Erfurt, Fakultät Architektur, Fachgebiet Planungstheorie, Stadtbaugeschichte und nachhaltiger Städtebau; Erfurt, DE</p>	<p>🚩 Urban Renewal Analysis based on Behaviour Patterns Qualitative Assessment and Mapping. Moscow Case Study Fedor KUDRYAVTSEV Moscow Institute of Architecture, Laboratory of Urban Studies; Moscow, Russia</p> <p>🚩 Quality of Information Collected with the Help of Online Map-Based Questionnaires Matthias FESSELE, Alenka POPLIN HafenCity-Universität Hamburg, Hamburg, DE</p> <p>🚩 Coping with Dynamic, Unstructured Data Sets – NoSQL a Buzzword or a Savior? Johannes SCHOLZ Vienna University of Technology, Institute of Geoinformation and Cartography; Vienna, AT</p> <p>🚩 Towards Emotional and Opinion-Based Information Layers for City GIS Amin ABDALLA, Paul WEISER, Andrew U. FRANK Vienna University of Technology, Institute for Geoinformation; Vienna, AT</p> <p>🚩 The Use of GIS Application in Identifying Youth Recreational Area in Subang Jaya, Selangor Rosilawati ZAINOL, Syra LAWRENCE MAIDIN University of Malaya, Urban Studies and Planning Programme; Kuala Lumpur, Malaysia</p>	<p>🚩 Redeveloping the City Structure – the Case of Lodz 'New City Center' Małgorzata HANZL Technical University of Lodz, Institute of Architecture and Town Planning; Lodz, Poland</p> <p>🚩 Recycling an Urban Space: Hasan Abad Square in Tehran Nasim IRANMANESH*, Kouros ETAATI** * Islamic Azad University West Tehran Branch, Architecture; Tehran, Iran ** Jarf Nanat Sayna, Civil; Tehran, Iran</p> <p>🚩 Improving Quality of Place: Strategic Approaches in Germany and the UK Andreas WESENER ILS, Office Aachen; Aachen, DE</p> <p>🚩 A Cut Perspective on New Technologies for Improved Municipal Asset Management in Urban Ethiopia Tendayi GONDO University of Venda, Urban and Regional Planning; Thohoyandou, South Africa</p> <p>🚩 Integration of Inhabitants in Contemporary City Małgorzata ZAJĄC University of Life Sciences, Wrocław, Poland</p>	<p>🚩 A Vision of Sustainability or Spatial Chaos? – Polish Spatial Planning and Arrangement Policy Dilemmas in Contemporary Theory, Legislation and Practice Michał BEIM*, Bogusz MODRZEWSKI** * Technische Universität Kaiserslautern, Institut für Mobilität & Verkehr; Kaiserslautern, DE ** Szkoła Wyższa Psychologii Społecznej, Wydział w Poznaniu; Poznań, Poland</p> <p>🚩 Current Trends and Management of Urban Development in Lithuania Dalia BARDAUSKIENE Vilnius Gediminas technical university, Economy and real estate; Vilnius, Lithuania</p> <p>🚩 Enhancing Competitiveness of Serbian Medium-Sized Cities in Global Urban Networks Sanja SIMEUNČEVIĆ, Biserka MITROVIĆ Faculty of Architecture University of Belgrade, Department of Urban and Spatial Planning; Belgrade, Serbia</p> <p>🚩 Contemporary Spatial and Hierarchic Features of Urban System of Bosnia and Herzegovina Rahman NURKOVIĆ Natural Sciences Faculty, Department of Geography; Sarajevo, Bosnia and Herzegovina</p> <p>Los Angeles de Malacatoya – Disaster Relief through Integrated Urban and Economic Development Roland KREBS independent urban planner; Vienna, AT</p>					

16:15-18:00	Developing Sustainable Transport Chair:	1 Flächenmanagement unter aktuellen Determinanten Chair:	2 Sustainable Urban Transformation Chair: Daniela Patti	3 Urban Water Management Chair:	4 Guided Tours
	<p>🏆 Development of an Open Framework to Provide Intelligent Multi-Modal Mobility Services Diego TAGLIONI, Raffaele DE AMICIS, Giuseppe CONTI, Daniele MAGLIOCCHETTI, Gabrio GIRARDI Fondazione Graphitech; Trento, Italy</p> <p>Russian Urban Transport Strategy Today: three Approaches Mikhail PETROVICH ZAO Peterburgsky NIPIgrad; St. Petersburg, Russia</p> <p>🏆 Influence of Land Use Policies on Urban Mobility and Infrastructure Management Costs Jose FERNANDES*, Simone LOPES*, Antonio SILVA*, Paul PFAFFENBICHLER** * University of Sao Paulo, Department of Transportation; Sao Paulo, Brazil ** Energy Agency, Department of Transportation; Sao Carlos, Brazil</p> <p>🏆 Impact Assessment of Sustainable Public Transportation System on Quality of Life in Tehran Mostafa MOMENI, Pooya JOODI GOL LAR, Hamid AZIZI Shahid Beheshti University, Faculty of Architecture and Urban Planning; Tehran, Iran</p> <p>🏆 Re-Thinking Urbanism for Kuala Lumpur Conurbation: Live Work and Travel Easily Syrá MAIDIN*, Jamilah MOHAMAD** * University of Malaya, Urban Studies and Planning Programme; Kuala Lumpur, Malaysia ** University of Malaya, Department of Geography; Kuala Lumpur, Malaysia</p>	<p>🏆 Wohneigentum für Generationen – nachhaltige Entwicklung von Wohngebieten der 50er- und 60er-Jahre Lukas ESPER Kaiserslautern University of Technology; Kaiserslautern, DE</p> <p>Demographischer Wandel – ein Thema für die Immobilienbewertung? Martin TÖLLNER Architekt und Stadtplaner, Sachverständiger für Immobilienbewertung; Hannover, DE</p> <p>🏆 Ausweitung der Kommerzzone. Entmischung in Szenequartieren als Ergebnis immobilienwirtschaftlicher (Einzel-)Rationalität Ricarda PÄTZOLD TU Berlin, Institut für Stadt- und Regionalplanung; Berlin, DE</p> <p>Hohle Strukturen – Hintergründe und Konsequenzen der Wohnungsmarktkrise in Spanien Thorsten HEITKAMP Technische Universität Dortmund, Fakultät Raumplanung/FG Raumplanung in Europa; Dortmund, DE</p> <p>🏆 GRETAS® – dynamische Simulation immobilienökonomischer Raum- und Standortpotenziale Axel HAEUSLER AXH Office for Urban Planning & Development; Köln, DE</p>	<p>🏆 Foresighting a New Urban Structure in the Re-Use of Brownfield Sites for Mixed-Use Urban Neighborhoods – Case Studies in the Polish Cities Michał STANGEL Silesian University of Technology, Architecture; Gliwice, Poland</p> <p>The Future of Strategic Brownfield Regeneration in England – between Urban Intensification and Green Infrastructure Provision Andreas SCHULZE BÄING University of Manchester, Centre for Urban Policy Studies; Manchester, UK</p> <p>🏆 New Life of Modern Cities: Transformation and Renewal of Public Spaces in New Belgrade Mira MILAKOVIC, Milena VUKMIROVIC University of Belgrade, Faculty of Architecture, Department of Urban Planning; Belgrade, Serbia</p> <p>Sustainable Urban Management in India under a Changing Environment Shadananan NAIR Nansen Environmental Research Centre India; Kochi, India</p> <p>Renewable Energy Production – A Path to a New Quality of Democracy? Axel LAISTNER axel laistner consulting UG(hb); Lauchheim, DE</p>	<p>🏆 An Institutional Approach to Urban Region Water Management Mariele EVERS*, David PROSPERI** * Leuphana University of Lüneburg, Sustainability Sciences; Lüneburg, DE ** Florida Atlantic University; Fort Lauderdale, USA</p> <p>🏆 Implementing Online Map-Based Questionnaires as a Driver of an Integrated Urban Water Management Planning Wolfgang DICKHAUT*, Bjoern WEBER*, Alenka POPLIN** * HafenCity-Universität Hamburg, Umweltgerechte Stadt- und Infrastrukturplanung; Hamburg, DE ** HafenCity-Universität Hamburg, Computer-based Methods in Urban and Regional Planning; Hamburg, DE</p> <p>🏆 Explore Urban Flood Vulnerability based on Spatial Pattern in Taiwan Ecological City Viewpoint Chin Hsien LIAO, Hsueh-Sheng Chang CHANG National Cheng Kung University, Department of Urban Planning; Tainan, Taiwan</p> <p>New Solutions in Water Infrastructure and Urban Development Jens LIBBE*, Thomas KLUGE** * German Institute of Urban Affairs, Infrastructure; Berlin, DE ** Institute for Social-Ecological Research; Frankfurt/Main, DE</p> <p>🏆 Waterbasin Planning and Management Approach in Context of Sustainable Development in Istanbul Hale MAMUNLU Mimar Sinan Fine Arts University, Urban and Regional Planning; Fındıklı-Istanbul, Turkey</p>	<p>TOURS at WORLD HERITAGE SITE ZOLLVEREIN</p> <p>Please register online before conference!</p>
19:00-open end	 <p>Evening Event at SANAA Building, Welcome words by State Secretary Dr. Günther Horzetzky on behalf of the Ministry for Economic Affairs, Energy, Building, Housing and Transport of North Rhine-Westphalia; Dusseldorf, Germany</p>				

Friday, 20 May 2011

(reviewed papers are marked with 🏆 symbol)

09:00-10:45	Urban Planning Flows Chair: Daniela Patti	1	Experimentelle Planungsansätze Chair:	2	Innovative Planning Methods and Tools Chair: Peter Zeile	3	Chair:	4
	<p>🏆 Long Waves, Lifecycles, and Urban Development: Providing Context to Short-Term Purposeful Action Alan ALVAREZ*, Justin ROOT*, David PROSPERI*, Zeynep ENLIL** * Florida Atlantic University; Fort Lauderdale, USA ** Yildiz Technical University; Istanbul, Turkey</p> <p>🏆 From Urban Foresight to Urban Futures? Potentials and Limitations of Forward Looking Activities for Integrated Urban Development Christian HARTMANN Joanneum Research, Zentrum für Wirtschafts- und Innovationsforschung; Graz, AT</p> <p>🏆 Intertwining Big Events and Urban Strategy within Life Cycle Analysis: the Case of Solo, Central Java, Indonesia Júlia M. LOURENÇO, Zulaikha B. ASTUTI University of Minho, Department of Civil Engineering; Guimarães, Portugal</p> <p>🏆 Circular Flow Land Use Management Uwe FERBER*, Anna STARZEWSKA-SIKORSKA**, Jirina BERGATT JACKSON*** * Projektgruppe Stadt+Entwicklung; Leipzig, DE ** Institute for Ecology of Industrial Areas, Ecological Policy; Katowice, Poland *** Institute for Sustainable Development of Settlements; Praha, Czech Republic</p> <p>🏆 Recognition of Urban Sustainable Form in Trend of City Evolution in Passing Age Zahra sadat saeideh ZARABADI, Hamid MAJEDI, Mohammad Reza DARROUDI Islamic Azad University, Faculty of Art and Architecture; Tehran, Iran</p>		<p>🏆 Neue Standorte, alte Risiken – alte Standorte, neue Risiken Arne SIEGLER TU Kaiserslautern, Lehrstuhl Stadtplanung; Kaiserslautern, DE</p> <p>🏆 Mittendrin und doch am Rand – Raumentwicklung in NRW einmal von der Peripherie her gedacht Nils LEBER Universität Bonn, Professur für Städtebau und Bodenordnung; Bonn, DE</p> <p>🏆 Mobilisierung des endogenen Potenzials in peripheren ländlichen Regionen Wibke STRAHL, Theresia OEDL-WIESER, Thomas DAX Bundesanstalt für Bergbauernfragen; Vienna, AT</p> <p>🏆 Wachstum und Schrumpfung – Flächenmanagement unter den Bedingungen der teilräumlichen Polarisierung Dirk SEIDEMANN*, Hany ELGENDY**, Sabine MICHELS***, Sebastian WILSKE**** * Regionalverband Ostwürttemberg; Schwäbisch Gmünd, DE ** Pro Raum Consult; Karlsruhe, DE *** STRATA Gesellschaft für Daten- und Informationsmanagement; Karlsruhe, DE **** Regionalverband Mittlerer Oberrhein; Karlsruhe, DE</p> <p>🏆 Leinefelde – eine Stadt schrumpft sich gesund Gerd REINHARDT*, Hermann STRÄB** * Stadt Leinefelde-Worbis; Leinefelde-Worbis, DE ** GRAS * Gruppe Architektur & Stadtplanung; Dresden, DE</p>		<p>🏆 Designing with the Sun – Integrative Workflow and Solar Simulation with AutoCAD, 3D Studio MAX and EcoTect Wolfgang HÖHL Munich University of Applied Sciences – Hochschule München; Munich, DE</p> <p>🏆 City Computer Architecture. Corporative Information Systems Approach Vasily POPOVICH*, Manfred SCHRENK**, Oxana SMIRNOVA*, Nataly GUKOVA* * SPIIRAS, OOGIS lab.; St. Petersburg, Russia ** CEIT Central European Institute of Technology, CEIT ALANOVA, Schwechat, AT</p> <p>🏆 GIS-based 3D Urban Modelling Framework Integrating Constraints and Benefits of Ecosystems for Participatory Optimization of Urban Green Space Patterns Noemi NEUENSCHWANDER, Ulrike WISSEN HAYEK, Adrienne GRÉT-REGAMEY ETH Zurich, IRL Institute for Spatial and Landscape Planning, PLUS Planning of Landscape and Urban Systems; Zürich, CH</p> <p>🏆 RADAR – an Open Environment to Enable the Provision and Aggregation of User Generated Geocontent for Mobile Augmented Reality Experiences Martin MEMMEL*, Florian GROSS** * DFKI GmbH, Knowledge Management; Kaiserslautern, DE ** Mobile Einsatztruppe Stadt und Stil (MESS GbR); Kaiserslautern, DE</p> <p>🏆 Emergency Management Pilot in BRISEIDE María CABELLO, Jose ACHAERANDIO Tracasa; Sarriguren, Navarra, Spain</p>		<p>🏆 The Qualitative Development of Land Use Structures Despina DIMELLI*, Ioannis TSOUDEROS** * Technical University of Crete, Architecture; Ilioupoli, Greece ** National Technical University of Athens, Architecture; Athens, Greece</p> <p>🏆 Territorial Cohesion for Managing Change in Cultural Landscapes Liesl VANAUTGAERDEN Department of Spatial Planning, Housing Policy and Heritage; Linden, Belgium</p> <p>🏆 Climate Change Mitigation and the Role of Industrial Parks Tom MAES, Greet VAN EETVELDE, Karel MOENTJENS Ghent University, Mobility and Spatial Planning – Environmental and Spatial Management; Gent, Belgium</p> <p>🏆 Study on Evaluation of Thermal Environment Following Alleviation of Limit on Number of Floors of Apartment Complex Ji Won RYU*, Eung-Ho JUNG**, Jae-Gyu CHA**, Dae-Wuk KIM**, Akira HOYANO* * Tokyo Institute of Technology, Department of Environmental Science and Technology; Tokyo, Japan ** Keimyung University, Environment Plannig; Daegu, Korea</p> <p>🏆 About the Impact of Information Technologies on the Atmosphere in the Workplace Olivier LEFEBVRE France Telecom Orange, Division Finances; Paris, France</p>	
10:45-11.15	Coffee break							

11:15 - 13:00	Managing Urban Dynamics Chair:	1	Frische Lösungen in konventionellen Entwicklungsprozessen Chair:	2	Planning for handicapped people Chair: Linda Dórrzapf	3	Mobile and Geoweb Chair: Jan-Philipp Exner	4	Smart Cities Workshop 5
	<p>🏆 Management of Delhi's Urban Growth and Shrinkage Bikram Kumar DUTTA, Sanhita BANDYOPADHYAY Engineering & Consultancy Service, Planning; Greater Noida, NCR Delhi, India</p> <p>🏆 Dynamic Expansion and Urban Style of Greater Cairo Metropolis Ahmed HASSAN Münster University, Landscape Ecology; Münster, DE</p> <p>🏆 Urban Management based on Citizen Participation to Enhance Quality of Life in Tehran Mostafa MOMENI, Hamid AZIZI, Mahmoud TAGHINIA Shahid Beheshti University, Faculty of Architecture and Urban Planning; Tehran, Iran</p> <p>🏆 Rethinking the Urban Transformation Projects Again: the Distribution of Public Burden and Benefits. A Case on Kartal District, Istanbul Adem Erdem ERBAS, Tansel ERBIL Mimar Sinan Fine Arts University, Department of City and Regional Planning; Istanbul, Turkey</p> <p>🏆 Shrinking Cities in the USA Karina PALLAGST Kaiserslautern Technical University, International Planning Systems; Kaiserslautern, DE</p> <p>Effects of Global Economy on Spatial Structure of Ikeja, Lagos Leke ODUWAYE, Gbenga ENISAN University of Lagos, Urban and Regional Planning, Lagos, Nigeria</p>	<p>🏆 Den städtischen Wandel begleiten – Stadtentwicklungsförderung als europäische sowie regionale Aufgabe und Verantwortung Marc ALTENBURG, Jens GERHARDT Brandenburgische Technische Universität (BTU) Cottbus, Lehrstuhl Stadtmanagement; Cottbus, DE</p> <p>Kommunikationsstrategien für erfolgreiche Stadtviertelentwicklung am Praxisbeispiel „Andräviertel“ Gabriela PAUMGARTNER paumgartner eccli Kommunikationsberatung; Salzburg, AT</p> <p>🏆 Lebenszyklen und Transformationsprozesse eines städtischen Boulevards – die Rue de la République in Marseille Heidi MEGERLE Hochschule für Forstwirtschaft, Professur für Angewandte Geographie und Planung; Rottenburg am Neckar, DE</p> <p>Politik, Wirtschaft, Zivilgesellschaft, Kultur, Sport – gemeinsam Zukunft gestalten am Beispiel Schwechat Manfred MERTEN Merten Media-Network GmbH; Schwechat, AT</p> <p>Partnerschaft zwischen Planung und Dialog – Begleitung von Veränderungsprozessen Yvonne KNAPESTEIN team ewen – Konflikt- und Prozessmanagement; Darmstadt, DE</p>	<p>🏆 Emotional Barrier GIS – A new Approach to Integrate Barrier-Free Planning in Urban Planning Processes Benjamin Sebastian BERGNER*, Peter ZEILE*, Georgios PAPASTEFANOU**, Werner RECH*** * TU Kaiserslautern, Lehrgebiet cpe; Kaiserslautern, DE ** GESIS Leibniz Institute for the Social Sciences; Mannheim, DE *** Stadt Kaiserslautern, Referat Stadtentwicklung, Arbeitskreis „Barrierefreie Stadt Kaiserslautern“; Kaiserslautern, DE</p> <p>Web-based City Maps for Blind and Visually Impaired Wolfgang WASSERBURGER, Julia NEUSCHMID, Manfred SCHRENK CEIT Central European Institute of Technology, CEIT ALANOVA, Schwechat, AT</p> <p>🏆 The Quality of Public Facilities for the Handicapped. Sari, Iran, 2011 Mehdi GOLESTANI-BAKHT*, Khadijeh RABIEI**, Mehran MOJTAHEDZADEH*** * General Inspection Organization, Mazandaran, Expert of cultural affairs; Sari, Iran ** Mazandaran University of Medical Science; Sari, Iran *** HfBK Städelschule; Frankfurt, DE</p> <p>🏆 Surveying of Quality of Life Indices for Disabled and Elderly People. Case Study of 22 Regions of Tehran Hamid AZIZI, Mostafa MOMENI, Mahmoud TAGHINIA Shahid Beheshti University, Faculty of Architecture and Urban Planning; Tehran, Iran</p>	<p>🏆 Mobile Augmented City – New Methods for Urban Analysis and Urban Design Processes by using Mobile Augmented Reality Services Benjamin ALLBACH*, Martin MEMMEL**, Peter ZEILE* * TU Kaiserslautern, Lehrgebiet cpe; Kaiserslautern, DE ** Deutsches Forschungszentrum für Künstliche Intelligenz (DFKI GmbH), Knowledge Management; Kaiserslautern, Deutschland</p> <p>🏆 GEARViewer: A State of the Art Real-Time Geospatial Visualization Framework Stephan MANTLER*, Gerd HESINA*, Michael GREINER**, Werner PURGATHOFER* * VRVis, Realtime Rendering; Vienna, AT ** GEOCONSULT Wien; Vienna, AT</p> <p>🏆 On-site Participation – Mobile Information Systems in Planning Processes Gregor LANDWEHR, Sebastian ALTHOFF, Norman KRATZ * Mar.Vis; Kaiserslautern, DE</p> <p>Digital Graffiti – a Comprehensive Location-based Travel Information System Wolfgang NARZT*, Wolfgang WASSERBURGER** *Johannes-Kepler-Universität, Linz, AT **CEIT Central European Institute of Technology, CEIT ALANOVA, Schwechat, AT</p>	<p>Smart Cities Workshop Barbara SARINGER-BORY*, Edith HASLINGER**, Ursula MOLLAY* * ÖIR – Austrian Institute for Regional Studies and Spatial Planning; Vienna, AT ** Austrian Institute of Technology, Energy Department – Sustainable Building Technologies; Vienna, AT</p>				
13:00-14.00	Lunch break								

14:00-15:45	Urban Space and Society Chair: Daniela Patti	1	Planungswerkzeuge – Stand und Perspektiven Chair: Peter Zeile	2	Infrastructure in Rapid Urban Change Chair:	3	Chair:	4	
	<p>🚩 City Discovered or Invented? A Dialogue between Geographer and Architect Izabela MIRONOWICZ*, David PROSPERI** * Wroclaw University of Technology, Faculty of Architecture; Wroclaw, Poland ** Florida Atlantic University, School of Urban and Regional Planning; Fort Lauderdale, USA</p> <p>🚩 Lovable City: Maintaining our Beliefs while Living in a Changing World and Building towards a Better Society Hao ZHANG Huazhong University of Science & Technology, School of Architecture and Urban Planning; Wuhan, China</p> <p>🚩 Sustainable Urban Neighbourhoods – an Interdisciplinary Case Study Gebhard WULFHORST, Alain THIERSTEIN, Werner LANG Technische Universität München, Fachgebiet für Siedlungsstruktur und Verkehrsplanung; München, DE</p> <p>A Continuous Process with a Strong Vision and Frame can Deal with Transformation and Changes Guy VLOEBERGH OMGEVING cvba; Antwerp-Berchem, Belgium</p> <p>🚩 Construed Places – Local Transformation between Informality and Planning Interventions Sabine BAUMGART TU Dortmund, Faculty of Spatial Planning; Dortmund, DE</p>		<p>🚩 Flex-I-Geo-Web – ein dienstebasierter Softwarebaukasten als Planungswerkzeug für die Stadtentwicklung Robert KULAWIK Uni Bonn, AG GIS; Bonn, DE</p> <p>Planungswerkzeuge in Raum- und Verkehrsplanung – quo vadis? Wolfgang WASSERBURGER, Manfred SCHRENK CEIT Central European Institute of Technology, CEIT ALANOVA, Schwechat, AT</p> <p>Aufgrabungsfreie Stadt Martin FARTHOFER Kompetenzzentrum Umwelttechnik; Villach, AT</p> <p>🚩 Ein standardisiertes Evaluierungsmodell für innerstädtische Verkehrsprojekte als Basis für eine Neuordnung der österreichischen Finanzierungslandschaft Roman KLEMENTSCHITZ Universität für Bodenkultur, Institut für Verkehrswesen; Vienna, AT</p> <p>🚩 Einsatzmöglichkeiten und Grenzen GPS-gestützter Parkraumbewirtschaftung Johanna LEBITSCH, Reinhard HÖSSINGER, Elisabeth RASER Universität für Bodenkultur Wien, Institut für Verkehrswesen; Vienna, AT</p>		<p>Floatin Car Data (FCD) as Means for Traffic Flow Detection in Evolving Chinese Megacities Matthias KRACHT*, Steven BAYER*, Matias RUIZ LORBACHER*, Martin RUHÉ**, Axel LÜDTKE*** * Freie Universität Berlin, INA, Institute for International Urban Research (InUrban); Berlin, DE ** Deutsches Zentrum für Luft und Raumfahrt, Verkehrsstudien; Berlin, DE *** LUAX; Berlin, DE</p> <p>🚩 Parallel Infrastructures and the Changing Metropolis: the Case of Lisbon João Rafael SANTOS Technical University of Lisbon, Faculty of Architecture; Lisboa, Portugal</p> <p>🚩 Rapid Transit or Light Rail System: Belgrade Metro Proposals Danilo FURUNDZIC University of Belgrade, Faculty of Architecture, Department of Urban Planning; Belgrade, Serbia</p> <p>🚩 Effects of Information Technology Facilities on the Urban Environment: A Comparative Study of Lagos Island and Victoria Island, Lagos Oluwafemi OLAJIDE*, Hakeem BISHI** * University of Lagos, Akoka, Urban and Regional Planning; Lagos, Nigeria ** New York Institute of Technology, Environmental Technology Program; New York, USA</p>				
15:50-16:30	<p>REAL CORP 2011 CLOSING SESSION Résumé, Discussion, Outlook on REAL CORP 2012 in May 2012</p> <p>*****</p> <p>at Multiversum Schwechat, Austria, www.multiversum-schwechat.at</p>								

ABASZADEH, Zahra; Shahid Beheshti University, Urban and Regional Planning; Tehran, Iran	BANDYOPADHYAY, Sanhita; Mrs.; Engineering & Consultancy Service, Planning; Greater Noida, NCR Delhi, India	CASANOVA, Aida; Architect; Universidad Autónoma de Campeche, Centro de Investigaciones Históricas y Sociales; Campeche, México	DUBBELING, Martin; SAB Urban Planning and Design, Research, Strategy and Design; Arnhem, The Netherlands
ABDALLA, Amin; MSc.; Vienna University of Technology, Institute for Geoinformation; Vienna, AT	BANKO, Gebhard; Umweltbundesamt; Vienna, AT	CHA, Jae-Gyu; Keimyung University, Environment Plannig; Daegu, Korea	DUTTA, Bikram; Engineering & Consultancy Service, Planning; Greater Noida, NCR Delhi, India
ACHAERANDIO, Jose; Tracasa; Sarriguren, Navarra, Spain	BARAL, Hari; Dr; UNESCO/ISOCARP; Paris, France	CHANG, Hsueh-Sheng; Ass. Prof.; National Cheng Kung University, Department of Urban Planning; Tainan, Taiwan	ECKERT, Ronald; Brandenburg University of Technology Cottbus, Department of Urban Planning and Spatial Design; Cottbus, DE
ADEJUMO, Tunji; University of Lagos, Department of Urban and Regional Planning; Lagos, Nigeria	BARDAUSKIENE, Dalia; Assoc. Prof. Dr; Vilnius Gediminas Technical University; Vilnius, Lithuania	CHEN, Tzu Ling; Ass.; National Cheng Kung University, Department of Urban Planning; Tainan, Taiwan	ECONOMOU, Agisilaos; Phd; Laboratory of Geographic Information Systems in Urban and Regional Planning, National Technical University of Athens; Athens, Greece
ALADE, Wale; University of Lagos, Urban and Regional Planning; Lagos, Nigeria	BAUM, Martina; Dr.; ETH Zürich; Zürich, Schweiz	CONTI, Giuseppe; Fondazione Graphitech; Trento, Italy	EINIG, Klaus; Federal Institute for Research on Building, Urban Affairs and Spatial Planning (BBSR), Division I 1 Spatial Development; Bonn, DE
ALLBACH, Benjamin; Dipl.-Ing.; TU Kaiserslautern, Lehrgebiet cpe; Kaiserslautern, DE	BAUMGART, Sabine; Prof. Dr.; TU Dortmund, Faculty of Spatial Planning; Dortmund, DE	DAMYANOVIC, Doris; Dipl.-Ing. Dr.; Universität für Bodenkultur Wien, Institut für Landschaftsplanung, Department für Raum, Landschaft und Infrastruktur; Vienna, AT	EIZINGER, Christian; CEIT Central European Institute of Technology, CEIT ALANOVA; Schwechat, AT
ALTENBURG, Marc; Dipl.-Ing.; Brandenburgische Technische Universität (BTU) Cottbus, Lehrstuhl Stadtmanagement; Cottbus, DE	BAUTZ, Nadja; TU Kaiserslautern, imove – Institut für Mobilität und Verkehr; Kaiserslautern, DE	DANEK, Ladislav; DI; STU Bratislava; Bratislava, SK	EL-EBIARY, Nahed; Dr.; Building & Housing National Research Center, Cairo, Egypt, Department of Housing & Architecture; Giza, Egypt
ALTHOFF, Sebastian; Dipl.-Ing.; Mar.Vis; Kaiserslautern, DE	BAYER, Steven; Freie Universität Berlin, INA, Institute for International Urban Research (InUrban); Berlin, DE	DARROUDI, Mohammad Reza; Islamic Azad University, Faculty of Art and Architecture; Tehran, Iran	ELGENDY, Hany; Dr.; Pro Raum Consult; Karlsruhe, DE
ALTWEGG, Jürg; ETH Zürich, IRL, PLUS; Zürich, CH	BEIM, Michal; Dr.; Technische Universität Kaiserslautern, Institut für Mobilität & Verkehr;; Kaiserslautern, DE	DAX, Thomas; DI; Bundesanstalt für Bergbauernfragen; Wien, AT	ENGELKE, Dirk; Dr.; Karlsruhe Institute of Technology (KIT), Institut für Städtebau und Landesplanung; Karlsruhe, DE
ALVAREZ, Alan; Florida Atlantic University; Fort Lauderdale, USA	BERGATT JACKSON, Jirina; Institute for Sustainable Development of Settlements; Praha, Czech Republic	DE AMICIS, Raffaele; Fondazione Graphitech; Trento, Italy	ENISAN, Gbenga; University of Lagos, Urban and Regional Planning; Lagos, Nigeria
ANTUNES FERREIRA, José; Prof. Eng.; Instituto Superior Técnico, Departamento de Engenharia Civil e Arquitectura; Lisboa, PT	BERGNER, Benjamin Sebastian; Dipl.-Ing.; TU Kaiserslautern, Lehrgebiet cpe; Kaiserslautern, DE	DE LA O TORRES, Rodrigo; Universidad Autónoma de Campeche, Centro de Investigaciones Históricas y Sociales; Campeche, México	ENLIL, Zeynep; Prof.; Yildiz Technical University; Istanbul, Turkey
ASTUTI, Zulaikha B.; MSc; University of Minho, Department of Civil Engineering; Guimarães, Portugal	BEYER, Clemens; Dipl.-Ing.; CEIT Central European Institute of Technology, CEIT ALANOVA; Schwechat, AT	DE MARCO, Giuseppe; IT Engineer; Rome, Italy	ERBAS, Adem Erdem; Ass. Prof. Dr.; Mimar Sinan Fine Arts University, Department of City and Regional Planning; Istanbul, Turkey
ATANACKOVIC-JELICIC, Jelena; Faculty of Technical Sciences, Department of Architecture and Urbanism; Novi Sad, Serbia	BISHI, Hakeem; New York Institute of Technology, Environmental Technology Program; New York, USA	DE NORONHA VAZ, Eric; Universidade Nova de Lisboa, ISEGI; Lisboa, Portugal	ERBIL, Tansel; Ass. Prof. Dr.; Mimar Sinan Fine Arts University, Department of City and Regional Planning; Istanbul, Turkey
AYAD, Hany; Ass. Prof.; Faculty of Engineering, Alexandria University, Department of Architecture; Alexandria, Egypt	BOHLE, Anne Kathrin; Dr.; Ministry for Economic Affairs, Energy, Building, Housing and Transport of North Rhine-Westphalia; Düsseldorf, DE	DE PUECHREDON, Marc Bros; BAK Basel Economics; Basel, CH	ESCH, Thomas; Dr; DLR, DFD-LA; Weßling, DE
AZIZI, Hamid; Shahid Beheshti University, Faculty of Architecture and Urban Planning; Tehran, Iran	BULBUL, Rizwan; MSc; Vienna University of Technology, Institute of Geoinformation and Cartography; Vienna, AT	DEFFNER, Jutta; Dr.; Institute for social-ecological Research ISOE, Mobility and Urban Areas; Frankfurt am Main, DE	ESPER, Lukas; Kaiserslautern University of Technology; Kaiserslautern, DE
BAJIC BRKOVIC, Milica; Prof. Dr.; University of Belgrade, Faculty of Architecture, Department of Urbanism and Spatial Planning; Belgrade, Serbia	CABELLO, María; MSc; Tracasa; Sarriguren, Navarra, Spain	DICKHAUT, Wolfgang; Professor; HafenCity-Universität Hamburg, Umweltgerechte Stadt- und Infrastrukturplanung; Hamburg, DE	ETAATI, Korous; Eng; Jarf Nanat Sayna, Civil; Tehran, Iran
BAKR, Ali; Prof.; Faculty of Engineering, Alexandria University, Department of Architecture; Alexandria, Egypt	CAMERATA, Flavio; Università Roma Tre, Dipartimento Studi Urbani; Rome, Italy	DIMELLI, Despina; Lect.; Technical University of Crete, Architecture; Ilioupoli, Greece	

EVERS, Mariele; Prof. Dr.; Leuphana University of Lüneburg, Sustainability Sciences; Lüneburg, DE

EXNER, Jan-Philipp; TU Kaiserslautern, Lehrgebiet cpe; Kaiserslautern, DE

FARTHOFER, Martin; Dipl.-Ing.; Kompetenzzentrum Umwelttechnik; Villach, AT

FERBER, Uwe; Dr.-Ing.; Projektgruppe Stadt+Entwicklung; Leipzig, DE

FERNANDES, Jose; Prof; University of Sao Paulo, Department of Transportation; Sao Paulo, Brazil

FESSELE, Matthias; Hafencity-Universität Hamburg; Hamburg, DE

FINA, Stefan; Dipl.-Geogr.; Universität Stuttgart, Institute of Regional Development Planning; Stuttgart, DE

FISCHER, Tatjana; Dr.; Universität für Bodenkultur Wien, Institut für Raumplanung und Ländliche Neuordnung; Vienna, AT

FOULKES, María Dora; Mag.; Universidad Nacional del Nordeste, Departamento Area de diseño; Resistencia, Chaco, Argentina

FRANK, Andrew U.; Prof. Dr.; Vienna University of Technology, Institute for Geoinformation; Vienna, AT

FURUNDZIC, Danilo; Dipl.Ing.Arch.; University of Belgrade, Faculty of Architecture, Department of Urban Planning; Belgrade, Serbia

GARCÍA MORUNO, Lorenzo; Universidad de Extremadura, Expresión Gráfica; Mérida, Spain

GARTNER, Georg; Univ. Prof. Dr.; Vienna University of Technology, Institute of Geoinformation and Cartography; Vienna, AT

GERHARDT, Jens; Dipl.-Ing.; Brandenburgische Technische Universität (BTU) Cottbus, Lehrstuhl Stadtmanagement; Cottbus, DE

GIRARDI, Gabrio; Fondazione Graphitech; Trento, Italy

GOLESTANI-BAKHT, Mehdi; General Inspection Organization, Mazandaran, Expert of cultural affairs; Sari, Iran

GONÇALVES, Jorge; Prof. Dr.; Instituto Superior Técnico, Departamento de Engenharia Civil e Arquitectura; Lisboa, PT

GONDO, Tendayi; Lecturer; University of Venda, Urban and Regional Planning; Thohoyandou, South Africa

GOÑI, Isabel; Tracasa; Sarriguren, Navarra, Spain

GREINER, Michael; GEOCONSULT Wien; Vienna, AT

GRÊT-REGAMEY, Adrienne; Prof.; ETH Zürich, IRL, PLUS; Zürich, CH

GRIMM-PRETNER, Dagmar; DI Dr.; University of Natural Resources and Life Sciences, Institute of Landscape Architecture; Vienna, AT

GROSS, Florian; Mobile Einsatztruppe Stadt und Stil (MESS GbR); Kaiserslautern, DE

GSTACH, Doris; Dr.-Ing.; Clemson University, Department of Planning and Landscape Architecture; Clemson, SC, USA

GUHATHAKURTA, Subhrajit; Prof. Dr.; Arizona State University; USA

GUKOVA, Nataly; Dr.; SPIIRAS, OOGIS lab.; St. Petersburg, Russia

HABEL, Franz-Reinhard; Deutscher Städte- und Gemeindebund; Berlin, DE

HADLAČ, Michal; Ing. arch.; Institut for regional information; Brno, Czech Republic

HAEUSLER, Axel; Dipl.-Ing.; AXH Office for Urban Planning & Development; Köln, DE

HAGEN, Hans; Prof. Dr.; TU Kaiserslautern; Kaiserslautern, DE

HANDAYANI, Wiwandari; Universität Stuttgart, Institut für Raumordnung und Entwicklungsplanung; Stuttgart, DE

HANZL, Malgorzata; PhD; Technical University of Lodz, Institute of Architecture and Town Planning; Lodz, Poland

HARTMANN, Christian; Dr.; Joanneum Research, Zentrum für Wirtschafts- und Innovationsforschung; Graz, AT

HASLINGER, Edith; Dipl.-Ing. Dr.; Austrian Institute of Technology, Energy Department - Sustainable Building Technologies; Vienna, AT

HASSAN, Ahmed; MSc; Münster University, Landscape Ecology; Münster, DE

HEINS, Marcel; Dipl.-Ing.; Hochschule Anhalt, IKT in der Landschaftsarchitektur; Bernburg, DE

HEITKAMP, Thorsten; Dr.-Ing.; Technische Universität Dortmund, Fakultät Raumplanung/FG Raumplanung in Europa; Dortmund, DE

HENNINGER, Sascha; Jun.-Prof.; TU Kaiserslautern, Physische Geographie; Kaiserslautern, DE

HERNÁNDEZ BLANCO, Julio; Universidad de Extremadura, Expresión Gráfica; Plasencia, Spain

HERWARTH VON BITTENFELD, Carl; Dipl.-Ing.; Herwarth + Holz, Planung und Architektur; Berlin, DE

HESINA, Gerd; VRVis, Realtime Rendering; Vienna, AT

HINTERKÖRNER, Peter; DI; Wien 3420 Aspern Development AG; Wien, AT

HOLSTEIN, Age Niels; Dr; City of Amsterdam, City District Nieuw-West; Amsterdam, Netherlands

HOLZ, Brigitte; Dipl.-Ing.; Herwarth + Holz, Planung und Architektur; Berlin, DE

HOYANO, Akira; Prof. Ph.D.; Tokyo Institute of Technology, Department of Environmental Science and Technology; Tokyo, Japan

HSU, Jenny; Florida Atlantic University, Department of Urban and Regional Planning; Fort Lauderdale, USA

HSU, Yung-Chen; National Cheng Kung University, Department of Urban Planning; Tainan, Taiwan

HUBER, Felix; Univ.-Prof. Dr.-Ing.; Bergische Universität Wuppertal; Wuppertal, DE

HÖFFKEN, Stefan; Dipl.-Ing.; TU Kaiserslautern, Lehrgebiet cpe; Kaiserslautern, DE

HÖHL, Wolfgang; Prof. Dr.-Ing.; Munich University of Applied Sciences - Hochschule München; Munich, DE

HÖSSINGER, Reinhard; Mag. Dr.; Universität für Bodenkultur Wien, Institut für Verkehrswesen; Vienna, AT

IRANMANESH, Nasim; Arch; Islamic Azad University West Tehran Branch, Architecture; Tehran, Iran

JAIN, Manisha; University Stuttgart, Institute of regional development planning; Stuttgart, DE

JAMSHIDZADEH, Ebrahim; Urban Planner; Tehran Municipality; Tehran, Iran

JEONG, Jin Su; Universidad de Extremadura, Expresión Gráfica; Mérida, Spain

JOODI GOL LAR, Pooya; Shahid Beheshti University, Faculty of Architecture and Urban Planning; Tehran, Iran

JUNG, Wolfgang; Dr.; Karlsruhe Institute of Technology (KIT), Institut für Städtebau und Landesplanung; Karlsruhe, DE

JUNG, Eung-Ho; Prof. Dr.-Ing.; Keimyung University, Environment Plannig; Daegu, Korea

KADLECOVÁ, Milada; Ing.; Institut for regional information; Brno, Czech Republic

KAHRAMANOVA, Shahla; Ass. Prof.; Azerbaijan Architecture & Construction University, Architecture & Urban Planning; Baku, Azerbaijan

KAMEL, Maha; Dr.; Building & Housing National Research Center, Cairo, Egypt, Department of Housing & Architecture; Giza, Egypt

KARIMIPOUR, Farid; Dr.; University of Tehran; Tehran, Iran

KARIMZADEH, Furugh; Tarbiyat Modares University, Urban and Regional Planning; Tehran, Iran

KAUFMANN, Philipp; Lentia Immobilien; Linz, AT

KEBBEDIES, Guido; TU Kaiserslautern, Lehrgebiet cpe; Kaiserslautern, DE

KHOSRAVANI, Samaneh; Shahid Beheshti University, Urban and Regional Planning; Tehran, Iran

KIM, Dae-Wuk; Dr.-Ing.; Keimyung University, Environment Plannig; Daegu, Korea

KIPAR, Andreas; KLA Kiparlandschaftsarchitekten; Duisburg/Milano, DE/Italy

KIRCHER, Wolfram; Prof. Dr.; Hochschule Anhalt, Fachgebiet Pflanzenverwendung; Bernburg, DE

KISSEL, Harald; Dr.-Ing.; Wissenschaftsstadt Darmstadt; Darmstadt, DE

KLEIN, Igor; DLR, DFD-LA; Weßling, DE

KLEMENTSCHITZ, Roman; Dr.; Universität für Bodenkultur, Institut für Verkehrswesen; Vienna, AT

KLUGE, Thomas; PD Dr.; Institute for Social-Ecological Research; Frankfurt/Main, DE

KNAPSTEIN, Yvonne; Dipl.-Ing.; team ewen – Konflikt- und Prozessmanagement; Darmstadt, DE

KOLLOSCHKE, Ingo; TU Berlin, Institut für Integrierte Verkehrsplanung; Berlin, DE

KOSTRES, Milica; Faculty of Technical Sciences, Department of Architecture and Urbanism; Novi Sad, Serbia

KRACHT, Matthias; Freie Universität Berlin, INA, Institute for International Urban Research (InUrban); Berlin, DE

KRATZ, Norman; Dipl.-Ing.; Mar.Vis; Kaiserslautern, DE

KRAUSE, Kai-Uwe; Dr.; Landesbetrieb Geoinformation und Vermessung; Hamburg, DE

KREBS, Roland; DI MBA; independent urban planner; Vienna, AT

KRISZTIN, Tamas; WU Vienna, Institute for Economic Geography; Vienna, AT

KROPMAN, Niels; SAB; Amsterdam, Netherlands

KUCHAROWITS, Franz; Multiversum Schwechat, Geschäftsführer; Schwechat, AT

KUDRYAVTSEV, Fedor; Ass. Prof.; Moscow Institute of Architecture, Laboratory of Urban Studies; Moscow, Russia

KULAWIK, Robert; Uni Bonn, AG GIS; Bonn, DE

KÖNIG, Michael; Dipl.-Ing.; K.GROUP Energie und Klimaschutz, Nachhaltige Energieversorgung und Stadtentwicklung; München, DE

LAISTNER, Axel; Dr. techn.; axel laistner consulting UG (hb); Lauchheim, DE

LALOVIC, Ksenija; Ass. Prof.; Faculty of Architecture University of Belgrade, Department for Urbanism; Belgrade, Serbia

LANDWEHR, Gregor; Dipl.-Ing.; Mar.Vis; Kaiserslautern, DE

LANG, Werner; Prof. Dr.-Ing.; Technische Universität München, Fachgebiet für Siedlungsstruktur und Verkehrsplanung; München, DE

LAWRENCE MAIDIN, Syra; University of Malaya, Urban Studies and Planning Programme; Kuala Lumpur, Malaysia

LEBER, Nils; Dipl.-Ing.; Universität Bonn, Professur für Städtebau und Bodenordnung; Bonn, DE

LEBITSCH, Johanna; DI; Universität für Bodenkultur Wien, Institut für Verkehrswesen; Vienna, AT

LEFEBVRE, Olivier; Dr; France Telecom Orange, Division Finances; Paris, France

LEHNER, Franz; Institut Arbeit und Technik; Gelsenkirchen, DE

LIAO, Chin Hsien; National Cheng Kung University, Department of Urban Planning; Tainan, Taiwan

LIBBE, Jens; German Institute of Urban Affairs, Infrastructure; Berlin, DE

LIN, Yi-Hsuan; National Taipei University; Taipei, Taiwan

LOPES, Simone; Dr; University of Sao Paulo, Department of Transportation; Sao Paulo, Brazil

LOURENÇO, Júlia M.; Ass. Prof.; University of Minho, Department of Civil Engineering; Guimarães, Portugal

LÜDTKE, Axel; LUAX; Berlin, DE

LÖWIS, Sabine v.; Leibniz Institute for Regional Development and Structural Planning; Hamburg, DE

MAES, Tom; Ghent University, Mobility and Spatial Planning – Environmental and Spatial Management; Gent, Belgium

MAGLIOCCHETTI, Daniele; Fondazione Graphitech; Trento, Italy

MAIDIN, Syra; University of Malaya, Urban Studies and Planning Programme; Kuala Lumpur, Malaysia

MAJEDI, Hamid; Dr; Islamic Azad University, Faculty of Art and Architecture; Tehran, Iran

MAMUNLU, Hale; Ass.Prof. Dr.; Mimar Sinan Fine Arts University, Urban and Regional Planning; Fındıklı-Istanbul, Turkey

MANGELS, Kirsten; Dr.-Ing.; University of Kaiserslautern, Department of Regional Development and Spatial Planning; Kaiserslautern, DE

MANTLER, Stephan; VRVis, Realtime Rendering; Vienna, AT

MEGERLE, Heidi; Prof. Dr.; Hochschule für Forstwirtschaft, Professur für Angewandte Geographie und Planung; Rottenburg am Neckar, DE

MEIJER, Michaël; Dr. Ing.; SAB Urban Planning and Design, Research, Strategy and Design; Arnhem, The Netherlands

MEMMEL, Martin; DFKI GmbH, Knowledge Management; Kaiserslautern, DE

MENG, Ruediger; Dipl.-Geogr.; University of Mannheim, Chair of Economic Geography; Mannheim, DE

MERTEN, Manfred; Ing.; Merten Media-Network GmbH; Schwechat, AT

MICHEL, Sabine; Dipl.-Ing.; STRATA Gesellschaft für Daten- und Informationsmanagement; Karlsruhe, DE

MILAKOVIC, Mira; University of Belgrade, Faculty of Architecture, Department of Urban Planning; Belgrade, Serbia

MIRONOWICZ, Izabela; Dr (Dr.-Ing Arch.); Wroclaw University of Technology, Faculty of Architecture; Wroclaw, Poland

MITROVIĆ, Biserka; MSc; Faculty of Architecture University of Belgrade, Department for Urban and Spatial Planning; Belgrade, Serbia

MLEK-GALEWSKA, Magdalena; Dr.-Ing.; Wroclaw University of Technology, Faculty of Architecture; Wroclaw, Poland

MODRZEWSKI, Bogusz; dr inż. arch.; Szkoła Wyższa Psychologii Społecznej, Wydział w Poznaniu; Poznań, Poland

MOENTJENS, Karel; Ghent University, Mobility and Spatial Planning – Environmental and Spatial Management; Gent, Belgium

MOHAMAD, Jamilah; Prof.; University of Malaya, Department of Geography; Kuala Lumpur, Malaysia

MOJTAHEDZADEH, Mehran; HfBK Städelschule; Frankfurt, DE

MOLLAY, Ursula; ÖIR - Austrian Institute for Regional Studies and Spatial Planning; Vienna, AT

MOMENI, Mostafa; Shahid Beheshti University, Faculty of Architecture and Urban Planning; Tehran, Iran

MORGADO, Sofia; Prof.; Technical University of Lisbon, Faculty of Architecture; Lisbon, Portugal

MRDJENOVIC, Tatjana; Ass. Lect.; Faculty of Architecture University of Belgrade, Department for Urbanism; Belgrade, Serbia

NAIR, Shadananan; Nansen Environmental Research Centre India; Kochi, India

NAMPERUMAL, Sridharan; Prof.; School of Planning and Architecture, Department of Regional Planning; New Delhi, India

NARZT, Wolfgang; Johannes-Kepler-Universität; Linz, AT

NAVRATIL, Gerhard; Dr.; Vienna University of Technology, Institute of Geoinformation and Cartography; Vienna, AT

NETSCH, Stefan; Docent; University of Applied Sciences Rotterdam, School of Built Environment; Rotterdam, Netherlands

NETZBAND, Maik; Ruhr-University Bochum; Bochum, DE

NEUENSCHWANDER, Noemi; ETH Zurich, IRL Institute for Spatial and Landscape Planning, PLUS Planning of Landscape and Urban Systems; Zürich, CH

NEUSCHMID, Julia; CEIT Central European Institute of Technology, CEIT ALANOVA; Schwechat, AT

NIEMANN, Beate; Dr.-Ing.; Niemann + Steege GmbH, Universität Leipzig, Institut für Stadtentwicklung und Bauwirtschaft; Düsseldorf, DE

NOLL, Hans-Peter; Prof. Dr.; RAG Montan Immobilien GmbH; Essen, DE

NURKOVIĆ, Rahman; Ass. Prof.; Natural Sciences Faculty, Department of Geography; Sarajevo, Bosnia and Herzegovina

ODUWAYE, Leke; Prof.; University of Lagos, Urban and Regional Planning; Lagos, Nigeria

OEDL-WIESER, Theresia; Dr.; Bundesanstalt für Bergbauernfragen; Wien, AT

OKEDELE, Olaniyi; Prof.; University of Lagos, Department of Architecture; Lagos, Nigeria

OLAJIDE, Oluwafemi; University of Lagos, Urban and Regional Planning; Lagos, Nigeria

OMBUEN, Simone; Università Roma Tre, Dipartimento Studi Urbani; Rome, Italy

ORDÓÑEZ CONTRERAS, Mercedes; Universidad Autónoma de Campeche, Centro de Investigaciones Históricas y Sociales; Campeche, México

ORTAG, Felix; Vienna University of Technology, Institute of Geoinformation and Cartography; Vienna, AT

OSTERHAGE, Frank; ILS - Institut für Landes- und Stadtentwicklungsforschung; Dortmund, DE

OVINK, Henk WJ; Director National Spatial Planning NL, Ministry of Infrastructure and the Environment, Co-curator International Architecture Biennale Rotterdam 2012; Den Haag, The Netherlands

PAHLEN, Gernot; Dipl.-Ing.; RAG Montan Immobilien GmbH; Essen, DE

PAKALNIS, Mindaugas; Assoc. Prof.; Vilnius Gediminas Technical University; Vilnius, Lithuania

PALLAGST, Karina; Prof. Dr.; Kaiserslautern Technical University, International Planning Systems; Kaiserslautern, DE

PAPASTEFANOU, Georgios; Dr.; GESIS Leibniz Institute for the Social Sciences; Mannheim, DE

PAUMGARTNER, Gabriela; Mag.; paumgartner | eccli Kommunikationsberatung; Salzburg, AT

PENNEKAMP, Sandra; Dr.-Ing.; TU Darmstadt, FG Landmanagement; Darmstadt, DE

PÉREZ, Regina; Mag.; Universidad Nacional del Nordeste, Departamento Area de diseño; Resistencia, Chaco, Argentina

PETROVICH, Mikhail; ZAO Peterburgsky NIPIgrad; St. Petersburg, Russia

PETSCH, Sebastian; Dipl.-Ing.; TU Kaiserslautern, AG Computergrafik & HCI; Kaiserslautern, DE

PFAFFENBICHLER, Paul; Dr; Energy Agency, Department of Transportation; Sao Carlos, Brazil

POJANI, Dorina; Ass. Prof.; Epoka University, Department of Architecture; Tirana, Albania

POLAKIT, Kasama; Ass. Prof.; Florida Atlantic University, Urban and Regional Planning; Fort Lauderdale, USA

POPLIN, Alenka; Prof.; HafenCity-Universität Hamburg, Computer-based Methods in Urban and Regional Planning; Hamburg, DE

POPOVICH, Vasily; Prof.; SPIIRAS, OOGIS lab.; St. Petersburg, Russia

POUDYAL CHHETRI, Meen; Professor; Disaster Preparedness Network-Nepal; Kathmandu, Nepal

POZAREK, Walter; PGO - Planungsgemeinschaft Ost; Vienna, AT

PROSPERI, David; Florida Atlantic University, School of Urban and Regional Planning; Fort Lauderdale, USA

PSENNER, Angelika; DI Dr.; Vienna University of Technology, Urban Design; Vienna, AT

PURGATHOFER, Werner; VRVis, Realtime Rendering; Vienna, AT

PÄTZOLD, Ricarda; TU Berlin, Institut für Stadt- und Regionalplanung; Berlin, DE

RABIEI, Khadijeh; Mazandaran University of Medical Science; Sari, Iran

RADOSAVLJEVIC, Uros; Ass. Prof.; Faculty of Architecture University of Belgrade, Department for Urbanism; Belgrade, Serbia

RAINER, Clemens; Denkstatt; Vienna, AT

RASER, Elisabeth; DI; Universität für Bodenkultur Wien, Institut für Verkehrswesen; Vienna, AT

RASLAN, Rania; Faculty of Engineering, Alexandria University, Department of Architecture; Alexandria, Egypt

RAU, Stefan; Director / Dipl.-Ing. Guest Prof.; Metropolitan Synergies Shanghai / Lanzhou UT; Shanghai, PR China

RECH, Werner; Dipl.-Ing.; Stadt Kaiserslautern, Referat Stadtentwicklung, Arbeitskreis „Barrierefreie Stadt Kaiserslautern“; Kaiserslautern, DE

REINHARDT, Gerd; Bürgermeister; Stadt Leinefelde-Worbis; Leinefelde-Worbis, DE

REINWALD, Florian; DI; Universität für Bodenkultur Wien, Institut für Landschaftsplanung, Department für Raum, Landschaft und Infrastruktur; Vienna, AT

RINNER, Claus; Dr.; Ryerson University, Department of Geography; Toronto, Ontario, Canada

ROIDER, Oliver; DI; Universität für Bodenkultur Wien, Institut für Verkehrswesen; Vienna, AT

ROOT, Justin; Florida Atlantic University; Fort Lauderdale, USA

RUHÉ, Martin; Deutsches Zentrum für Luft und Raumfahrt, Verkehrsstudien; Berlin, DE

RUIZ LORBACHER, Matias; Freie Universität Berlin, INA, Institute for International Urban Research (InUrban); Berlin, DE

RUSCHE, Karsten; Dr.; ILS gGmbH - Institute for Regional and Urban Development; Dortmund, DE

RYSER, Judith; CityScope Europe; London, UK

RYU, Ji Won; Ph.D.; Tokyo Institute of Technology, Department of Environmental Science and Technology; Tokyo, Japan

SANDMANN, Stefan; Dipl.-Ing.; Bezirksregierung Köln, Dezernat 74 – Geodatenzentrum, Geodateninfrastruktur; Bonn, DE

SANTOS, João Rafael; Architect; Technical University of Lisbon, Faculty of Architecture; Lisboa, Portugal

SANUSI, Yekeen; Dr; Federal University of Technology, Urban and Regional Planning; Minna, Nigeria

SARINGER-BORY, Barbara; Dipl.-Ing.; ÖIR - Austrian Institute for Regional Studies and Spatial Planning; Vienna, AT

SCHERNTHANNER, Harald; University of Potsdam, Institute of Geography; Potsdam, DE

SCHOLZ, Johannes; Vienna University of Technology, Institute of Geoinformation and Cartography; Wien, AT

SCHOMBERG, Yexsy; Florida Atlantic University, Urban and Regional Planning; Fort Lauderdale, USA

SCHRADER-BOELSCHE, Nadine; Dipl.-Geogr.; University of Kaiserslautern, Department of Regional Development and Spatial Planning; Kaiserslautern, DE

SCHREMMER, Christof; Dipl.-Ing.; ÖIR - Austrian Institute for Regional Studies and Spatial Planning; Vienna, AT

SCHRENK, Manfred; CEIT Central European Institute of Technology, CEIT ALANOVA; Schwechat, AT

SCHULZE BÄING, Andreas; Dr.; University of Manchester, Centre for Urban Policy Studies; Manchester, UK

SCHWABERGER, Christine; Mag.; Amt der Stmk. Landesregierung, FA 13B, Bau- und Raumordnung; Graz, AT

SCHWARZ, Hans-Günther; BMVIT, Austrian Ministry of Transport, Innovation and Technology; Vienna, AT

SCHWEDES, Oliver; Dr.; TU Berlin, Institut für Integrierte Verkehrsplanung; Berlin, DE

SCHÄDLER, Priscilla; Niemann + Steege GmbH; Düsseldorf, DE

SCOTTI, Adriana; Florida Atlantic University, School of Urban & Regional Planning; Fort Lauderdale, USA

SEIDEMANN, Dirk; Dipl.-Ing.; Regionalverband Ostwürttemberg; Schwäbisch Gmünd, DE

SHAMS KOOSHKI, Hanieh; Shahid Beheshti University, Faculty of Architecture and Urban Planning; Tehran, Iran

SIEGLER, Arne; DI; TU Kaiserslautern, Lehrstuhl Stadtplanung; Kaiserslautern, DE

SILVA, Antonio; Prof; University of Sao Paulo, Department of Transportation; Sao Paulo, Brazil

SIMEUNČEVIĆ, Sanja; Arch; Faculty of Architecture University of Belgrade, Department for Urban and Spatial Planning; Belgrade, Serbia

SKALA, Franz; Institut für ökologische Stadtentwicklung; Vienna, AT

SMIRNOVA, Oxana; Dr.; SPIIRAS, OOGIS lab.; St. Petersburg, Russia

SOLA, Delia; Government of Navarre; Pamplona, Spain

SOLIMAN, Sahar; Dr.; Building & Housing National Research Center, Cairo, Egypt, Department of Housing & Architecture; Giza, Egypt

SPIEKERMANN, Klaus; Dr.-Ing.; Spiekermann & Wegener, Urban and Regional Research; Dortmund, DE

STANGEL, Michal; Dr; Silesian University of Technology, Architecture; Gliwice, Poland

STARZEWSKA-SIKORSKA, Anna; Dr; Institute for Ecology of Industrial Areas, Ecological Policy; Katowice, Poland

STEINER, Thomas; Dipl.-Ing.; ASFINAG, Holding/Technische Koordination; Vienna, AT

STEINHAEUER, Christina; TU Kaiserslautern, Internationale Planungssysteme; Kaiserslautern, DE

STEINNOCHER, Klaus; Dr.; AIT Austrian Institute of Technology, Foresight and Policy Development; Vienna, AT

STIESS, Immanuel; Dr.; Institute for social-ecological Research ISOE, Energy and Climate Protection in Everyday Life; Frankfurt am Main, DE

STOLZENBURG, Olaf; Logistic Engineering GmbH; Leipzig, DE

STORCH, Harry; Dr.; Brandenburg University of Technology Cottbus, Environmental Planning; Cottbus, DE

STRAHL, Wibke; Bundesanstalt für Bergbauernfragen; Wien, AT

STREICH, Bernd; TU Kaiserslautern, Lehrgebiet cpe; Kaiserslautern, DE

STRÄB, Hermann; Dipl. OMg. Architekt und Stadtplaner; GRAS Gruppe Architektur & Stadtplanung; Dresden, DE

STÖGLEHNER, Gernot; Priv.-Doz. Dr.; Universität für Bodenkultur Wien, Institut für Raumplanung und Ländliche Neuordnung; Vienna, AT

TAGHINIA, Mahmoud; Shahid Beheshti University, Faculty of Architecture and Urban Planning; Tehran, Iran

TAGLIONI, Diego; Fondazione Graphitech; Trento, Italy

TAUBENBÖCK, Hannes; Dr; Deutsches Zentrum für Luft- und Raumfahrt, Deutsches Fernerkundungsdatenzentrum; Wessling, DE

THIERSTEIN, Alain; Prof. Dr.; Technische Universität München, Fachgebiet für Siedlungsstruktur und Verkehrsplanung; München, DE

TILLNER, Silja; Mag.arch.; Architekten Tillner&Willinger, Co-Principal; Vienna, AT

TOMASELLI, Markus; Dr.; TU Wien, Städtebau; Vienna, AT

TSENG, Tse-Fong; Prof. Dr.; National University of Kaohsiung, Graduate Institute of Urban Development and Architecture; Taipei, Taiwan

TSOUDEROS, Ioannis; Prof.; National Technical University of Athens, Architecture; Athens, Greece

TÖLLNER, Martin; Dr.-Ing.; Architekt und Stadtplaner, Sachverständiger für Immobilienbewertung; Hannover, DE

VALDÉS, Paula; Dr; Universidad Nacional del Nordeste, Departamento Area de diseño; Resistencia, Chaco, Argentina

VAN EETVELDE, Greet; Prof. Dr.; Ghent University, Mobility and Spatial Planning – Environmental and Spatial Management; Gent, Belgium

VANAUTGAERDEN, Lies; Department of Spatial Planning, Housing Policy and Heritage; Linden, Belgium

VLOEBERGH, Guy; OMGEVING cvba; Antwerp-Berchem, Belgium

VUKMIROVIC, Milena; University of Belgrade, Faculty of Architecture, Department of Urban Planning; Belgrade, Serbia

WASSERBURGER, Wolfgang W.; Dipl.-Ing.; CEIT Central European Institute of Technology, CEIT ALANOVA; Schwechat, AT

WEBER, Bjoern; HafenCity-Universität Hamburg, Umweltgerechte Stadt- und Infrastrukturplanung; Hamburg, DE

WECK, Sabine; Dr; ILS - Research Institute for Regional and Urban Development; Dortmund, DE

WEGENER, Michael; Prof. Dr.-Ing.; Spiekermann & Wegener, Urban and Regional Research; Dortmund, DE

WEICHSELBAUM, Jürgen; GeoVille; Innsbruck, AT

WEISER, Paul; Dipl.-Ing. (FH) M. A.; Vienna University of Technology, Institute for Geoinformation; Vienna, AT

WESENER, Andreas; ILS - Institute for Regional and Urban Development, Office Aachen; Aachen, DE

WETZEL, Jochen; INFAS Geodaten; Bonn, DE

WIETZEL, Ingo; Prof. Dr.- Ing.; FH Erfurt, Fakultät Architektur, Fachgebiet Planungstheorie, Stadtbaugeschichte und nachhaltiger Städtebau; Erfurt, DE

WILSKE, Sebastian; Dr.; Regionalverband Mittlerer Oberrhein; Karlsruhe, DE

WISSEN HAYEK, Ulrike; Dr.; ETH Zurich, IRL Institute for Spatial and Landscape Planning, PLUS Planning of Landscape and Urban Systems; Zürich, CH

WULFHORST, Gebhard; Prof. Dr.-Ing.; Technische Universität München, Fachgebiet für Siedlungsstruktur und Verkehrsplanung; München, DE

WURM, Michael; DLR, DFD-LA; Weßling, DE

YAHYAPOOR, Mahdi; PHD; Tehran Municipality; Tehran, Iran

YANEZ TUN, Julián; Universidad Autónoma de Campeche, Centro de Investigaciones Históricas y Sociales; Campeche, México

ZAINOL, Rosilawati; Dr.; University of Malaya, Urban Studies and Planning Programme; Kuala Lumpur, Malaysia

ZAJĄC, Małgorzata; Dr; University of Life Sciences; Wrocław, Poland

ZARABADI, Zahra sadat saeideh; Dr; Islamic Azad University, Faculty of Art and Architecture; Tehran, Iran

ZAVALA CENTENO, Brillante; Universidad Autónoma de Campeche, Centro de Investigaciones Históricas y Sociales; Campeche, México

ZEILE, Peter; Dr.; TU Kaiserslautern, Lehrgebiet cpe; Kaiserslautern, DE

ZHANG, Hao; Huazhong University of Science & Technology, School of Architecture and Urban Planning; Wuhan, China

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