



International Perspectives on School Governance

A German-American Seminar at the 2016 AERA Annual Meeting

Agenda

Saturday, April 9 2016, 11:00am – 3:30pm
Marriott Marquis, Level 4, Capitol Room
901 Massachusetts Avenue NW
Washington, D. C.

11:00 – 12:30	<p>Panel Discussion: Data-Driven School Improvement – The Role of Data for Teaching and Learning</p> <p>Welcome: Joann Halpern (German Center for Research and Innovation, New York) Chair: Petra Stanat (Institute for Educational Quality Improvement, Berlin)</p> <p>Participants:</p> <ul style="list-style-type: none"> • The Role of Costs In Data-Driven School Improvement <i>Henry Levin (Columbia University, New York)</i> • Assessing Assessments: Lessons from International Surveys <i>Eckhard Klieme (German Institute for International Educational Research, Frankfurt)</i> • Realizing the Promise: Building Education Data Systems that Have a Real Impact <i>Jack Buckley (The College Board, Washington/New York)</i> • Online Diagnostic Assessment for Improving the Quality of Learning <i>Benő Csapó (University of Szeged, Institute of Education, Hungary)</i>
12:30 – 1:30	<p>Lunch</p>
12:45 – 1:30	<p>Poster Session: Presentations on Research Infrastructures in the Field of Education and Educational Data</p> <p>Board 1</p> <ul style="list-style-type: none"> • The Large-Scale Data Infrastructure of the Leibniz Institute for Educational Trajectories: The National Educational Panel Study in Germany <i>Jutta von Maurice (IfBI)</i> • U.S. Large-Scale Assessments and the National Center for Education Statistics: NAEP and International Assessments <i>Sheila Thompson (NCES)</i> <p>Board 2</p> <ul style="list-style-type: none"> • The National Center for Research on Evaluation, Standards, and Student Testing <i>Kilchan Choi (CRESST)</i> • The German Centre for International Student Assessment (ZIB): Educational Research with PISA and Beyond <i>Nina Jude (ZIB)</i>



	<p>Board 3</p> <ul style="list-style-type: none"> Leibniz Education Research Network – LERN <i>Hans-Günther Roßbach (LifBI and LERN)</i> Building Data and Process Infrastructure to Effectively Support Large-Scale Assessment Systems <i>Lei Wan, Rosemary Reshetar (College Board, Washington/New York)</i>
1:30 – 3:00	Three Parallel Workshops
	<p>Workshop 1: (System)Monitoring and School Leadership. Exploring the Potential of an Unknown Relationship Chair: Heinrich Mintrop (University of California, Berkeley) Participants:</p> <ul style="list-style-type: none"> School Leadership and School Culture. The Role of Caring Cultures <i>Karen Seashore (University of Minnesota, Minneapolis)</i> Linking Monitoring and Educational Leadership. A Multilevel-Governance Approach <i>Stefan Kühne (DIPF, Berlin), Stefan Brauckmann (University of Klagenfurt)</i> The Assessment of Distributed Leadership and its Potential Relationship to Student Achievement <i>Barbara Muslic, Tanja Graf, Harm Kuper (Freie Universität Berlin)</i> Towards a Discursive and Non-affirmative Framework for Curriculum Studies, Didaktik and Educational Leadership <i>Rose Ylimaki (University of Arizona, Tucson), Michael Uljens (Åbo Akademi University, Finland)</i>
	<p>Workshop 2: Computer-Assisted Progress Monitoring Systems for Whole Classrooms in Primary and Secondary Education Chair: Uwe Maier (University of Education Schwäbisch Gmünd) Participants:</p> <ul style="list-style-type: none"> The Data Wise Improvement Process: Eight Steps for Using Data Collaboratively to Improve Teaching and Learning <i>Meghan Lockwood (Harvard University, Cambridge)</i> Progress Monitoring Across Typical Performing Students Using CAT and CBM in Mathematic <i>Edward Shapiro (Lehigh University, Bethlehem)</i> quop: An Effective Web-Based Approach to Monitor Student Learning Progress in Reading and Mathematics in Whole Classrooms <i>Birgit Schütze, Karin Hebbecke, Natalie Förster, Elmar Souvignier (University of Münster)</i> Computer-Assisted Progress Monitoring of German Grammar Knowledge in the Context of Self-Regulated Learning in Secondary Classrooms <i>Carolin Ramsteck (University of Education Schwäbisch Gmünd)</i> Monitoring the Social, Motivational, and Self-regulatory Aspects of Classrooms Across the United States <i>Hunter Gehlbach (University of California Santa Barbara)</i>



	<p>Workshop 3: Big Data, Little Data – Potentials and Boundaries of Digitization in Educational Research</p> <p>Chair: Marc Rittberger (DIPF, Frankfurt)</p> <p>Participants:</p> <ul style="list-style-type: none"> • Interaction Logs: A Powerful Tool for Studying Engagement and Learning in a Very Fine-Grained Fashion <i>Ryan Baker (Teachers College, Columbia University, New York)</i> • How Big Data Presents New Opportunities for Better Research in State and Local Education Offices <i>Michael Hansen (Brown Center on Education Policy, Brookings, Washington D.C.)</i> • Feature Analysis: Approach to Understand Test Item Infrastructure <i>Ayesha Madni, Eva Baker, Kilchan Choi (CRESST, University of California, Los Angeles)</i> • Scaling up Connections – Collaboration, Interlinking and Mixing of Qualitative and Quantitative Data in a Semantic Research Environment <i>Christoph Schindler (DIPF, Frankfurt)</i> • Digitization of Assessments – Between Added Value and Added Problems <i>Heiko Rölke (DIPF, Frankfurt)</i>
3:00 – 3:30	Wrap-up and closing remarks