Special Track on Historical Gazetteers
Part of the Symposium on Space-Time Integration in Geography and GIScience
and co-sponsored by Harvard University’s Center for Geographic Analysis and the AAG
Wednesday-Friday, April 13-15, 2011
Seattle, WA

Wednesday, 10:00am-11:40am

2287. Major Placename Research Projects (Sponsored by Space-Time Symposium, Harvard University Center for Geographic Analysis, Association of American Geographers)
Room: Willow B - Sheraton Hotel, Second Floor (Paper Session)
ORGANIZER(S): Peter Bol, Harvard University
CHAIR(S): Peter Bol, Harvard University
10:00 Songdi Wu*, Fudan University; Zhimin MAN*, Fudan University; Tao SUN*, Fudan University, Towards a Database of Chinese Historical Place-Names.
10:20 Sean Gillies*, New York University; Tom Elliot, New York University, Pleiades: the un-GIS for ancient geography.
10:40 David Parsons*, University of Wales, Place-Names Research in Britain.
11:00 Jon Campbell*, United States Geological Survey, Introduction to the Board on Geographic Names.
11:20 Marc Wick*, GeoNames, GeoNames.

Wednesday, 12:40pm-2:20pm

2487. Ontologies of Place; Names and Language (Sponsored by Space-Time Symposium, Harvard University Center for Geographic Analysis, Association of American Geographers)
Room: Willow B - Sheraton Hotel, Second Floor (Panel Session)
ORGANIZER(S): Peter Bol, Harvard University
CHAIR(S): Peter Bol, Harvard University
12:40 Humphrey Southall, University of Portsmouth
1:00 Ruth Mostern, University of California - Merced
1:20 Merrick Berman, China Historical GIS, Harvard Univ

Wednesday, 2:40pm-4:20pm

2587. Gazetteer Elements; Temporal Frameworks (Sponsored by Space-Time Symposium, Harvard University Center for Geographic Analysis, Association of American Geographers)
Room: Willow B - Sheraton Hotel, Second Floor (Panel Session)
ORGANIZER(S): Peter Bol, Harvard University
CHAIR(S): Peter Bol, Harvard University
2:40 Humphrey Southall, University of Portsmouth
3:00 Ruth Mostern, University of California - Merced
3:20 Merrick Berman, China Historical GIS, Harvard Univ

Thursday, 8:00am-9:40am

3187. Topics in Gazetteer Construction (Sponsored by Space-Time Symposium, Harvard University Center for Geographic Analysis, Association of American Geographers)
Room: Willow B - Sheraton Hotel, Second Floor (Paper Session)
ORGANIZER(S): Humphrey Southall, University of Portsmouth
CHAIR(S): Ruth Mostern, University of California - Merced
8:00 Krzysztof Janowicz*, The Pennsylvania State University, Understanding Geographic Feature Types.
8:20 Karl Grossner*, University of California, Santa Barbara, Modeling Events and Processes in Historical GIS.
8:40 Humphrey Southall*, University of Portsmouth, Modelling European administrative hierarchies and geographies.
Discussant(s): Glen Hart, Ordnance Survey

Thursday, 10:00am-11:40am

3287. Using Historical and Cultural Gazetteers (Sponsored by Space-Time Symposium, Harvard University Center for Geographic Analysis, Association of American Geographers)
Room: Willow B - Sheraton Hotel, Second Floor (Paper Session)
ORGANIZER(S): Humphrey Southall, University of Portsmouth
CHAIR(S): Humphrey Southall, University of Portsmouth
Thursday, 12:40pm-2:20pm

3487. Interoperable gazetteers and the spatially enabled web - What will the future of gazetteers be in the sphere of networked information? (Sponsored by Space-Time Symposium, Harvard University Center for Geographic Analysis, Association of American Geographers)

Room: Willow B – Sheraton Hotel, Second Floor (Paper Session)

ORGANIZER: Humphrey Southall, University of Portsmouth
CHAIR: May Yuan, University of Oklahoma
12:40 Mano Marks*, Google, Mapping the past?
1:00 Charlie Frye*, Esri, Rethinking Gazetteers for use as Locators for Online Maps and for Placing Text on Maps.
1:20 Xavier Lopez*, Oracle USA, Linking Open Data with Location: Gazetteers and the Semantic Web.

Thursday, 2:40pm-4:20pm

3587. Building World Historical Gazetteers from Historical GIS (1) (Sponsored by Space-Time Symposium, Harvard University Center for Geographic Analysis, Association of American Geographers)

Room: Willow B – Sheraton Hotel, Second Floor (Paper Session)

ORGANIZER(S): Humphrey Southall, University of Portsmouth
CHAIR(S): Merrick Berman, China Historical GIS, Harvard Univ
3:00 Robert Woodberry*, University of Texas At Austin; Juan Carlos Esparza Ochoa*, University of Texas At Austin, Gazetteers and Linking Historical Data through Time.

Discussant(s): J. B. Owens, Idaho State University

Thursday, 4:40pm-6:20pm

3687. Data Models and Content Standards (Sponsored by Space-Time Symposium, Harvard University Center for Geographic Analysis, Association of American Geographers)

Room: Willow B – Sheraton Hotel, Second Floor (Paper Session)

ORGANIZER(S): Humphrey Southall, University of Portsmouth
CHAIR(S): Karl Grossner, University of California, Santa Barbara
5:00 Lisa Schelling*, American Geographical Society Library, Standards in Gazetteer Development.
5:20 Raj Singh*, Open Geospatial Consortium, Standards in capturing the changing characteristics of a place for disparate interests.

Discussant(s): Michael Goodchild, University of California - Santa Barbara

Friday, 8:00am-9:40am

4187. Building World Historical Gazetteers from Historical GIS (2) (Sponsored by Space-Time Symposium, Harvard University Center for Geographic Analysis, Association of American Geographers)

Room: Willow B – Sheraton Hotel, Second Floor (Paper Session)

ORGANIZER(S): Merrick Berman, China Historical GIS, Harvard Univ
CHAIR(S): Guoping Huang, Harvard GSD/CGA
8:00 Youcheol KIM, professor*; Byung Nam Yoon, professor; Hyunjong Kim, The development of GIS-DB System for the historical gazetteer and its application in East Asia.
8:20 Kei-ichi Okunuki*; Tsunetoshi Mizoguchi, Nagoya University, Skinner f s GIS Dataset of Early Meiji Japan.
8:40 Tsunetoshi Mizoguchi*, Nagoya University, Local gazetteers and Land-check survey records in Tokugawa and Meiji Era in Japan.

Discussant(s): Peter Bol, Harvard University

Friday, 10:00am-11:40am

4287. Building a Temporally Enabled Global Gazetteer (Sponsored by Space-Time Symposium, Harvard University Center for Geographic Analysis, Association of American Geographers)
Friday, 12:40pm-2:20pm

4487. Working Lunch (Sponsored by Space-Time Symposium, Harvard University Center for Geographic Analysis, Association of American Geographers)
Room: Willow B - Sheraton Hotel, Second Floor (Meeting Session)
ORGANIZER(S): Merrick Berman, China Historical GIS, Harvard Univ
CHAIR(S): Peter Bol, Harvard University

Friday, 2:40pm-4:20pm

4587. "There is no place like home!" - Why Historians would want to use a GIS (Sponsored by Geographic Information Science and Systems Specialty Group, Space-Time Symposium, Cultural Geography Specialty Group, Historical Geography Specialty Group)
Room: Willow B - Sheraton Hotel, Second Floor (Paper Session)
ORGANIZER(S): Charles Bartlett Travis, Trinity College Dublin; Alexander Von Lünen, University of Portsmouth
CHAIR(S): Charles Bartlett Travis, Trinity College Dublin
2:40 Alexander Von Lünen*, University of Portsmouth, It's about time - not! Or: The past does not compute.
3:00 Donald Lafreniere*, University of Western Ontario; Jason Gilliland*, University Of Western Ontario, Beyond the Narrative: Using H-GIS to Reveal Hidden Patterns and Processes of Daily Life in Nineteenth-Century Cities.
3:20 Charles Bartlett Travis, Dr*, Department of Geography, NUI Maynooth, Ireland, The 'Abstract Machine' of Historical GIS.
3:40 J. B. Owens, Ph.D.*, Idaho State University, Using GIS to Explore the Nonlinear Dynamics of Historic Systems.

Friday, 4:40pm-6:20pm

4687. Space-time historical data analysis and visualisation of Japan (Sponsored by Space-Time Symposium)
Room: Willow B - Sheraton Hotel, Second Floor (Paper Session)
ORGANIZER(S): Tomoki Nakaya, Geography Department, Ritsumeikan University
CHAIR(S): Tomoki Nakaya, Geography Department, Ritsumeikan University
4:40 Tomoki Nakaya*, Geography Department, Ritsumeikan University; Kazumasa Hanaoka, Geography Department, Ritsumeikan University, Reading space-time clusters of outbreaks on a set of historical disease maps: Analysing an early effort to detect clusters of typhoid fever cases in Kyoto, 1928-9.
5:00 Keiji Yano*, Ritsumeikan University; Toshikazu Seto, Ritsumeikan University; Takafulsa Iizuka, Ritsumeikan University; Ayako Matsumoto, Ritsumeikan University; Takashi Kirimura, Ritsumeikan University; Tomoki Nakaya, Ritsumeikan University; Yuzuru Isoda, Ritsumeikan Asia Pacific University, Space-time change of urban landscape with Kyo-machiya in Virtual Kyoto.
5:20 Ayako Matsumoto*, Ritsumeikan University; Naomi Akaishi, Ritsumeikan University; Toshikazu Seto, Ritsumeikan University; Takafulsa Iizuka, Ritsumeikan University; Keiji Yano, Ritsumeikan University, Spatial Temporal Analysis on the Transition of Street Landscape with Kyo-machiya.
5:40 Michael Batty*, University College; Kazumasa Hanaoka, Ritsumeikan University; Tomoki Nakaya, Ritsumeikan University; Oliver O?Brien, University College; Keiji Yano, Ritsumeikan University, Space-Time Dynamics of the Japanese Urban System.