

DISCOVERING THE WORLD THROUGH GIS

GISday

Wednesday, November 20
1-3 p.m.

Charles E. Young
Research Library
Research Commons

The event is part of a worldwide celebration to increase understanding and knowledge of geographic information systems (GIS) technology.

Topics will include "TextMapper: Visualizing Locations Stored in Bodies of Text" by Michael Shin, "Looking for Asokan Edicts with GIS" by Thomas Gillespie, "A Map for the Future: Measuring Radiation Levels in Fukushima, Japan" by Yoh Kawano and David Shepard, "Bicycle Count Data Clearinghouse" by Madeline Brozen, "Zig Mapping: Building a Mobile Map for People with Disabilities," "Where's the Bus?: Mapping the UCLA Bruin Bus in (pseudo-) Real Time," and "Gentrification in Los Angeles Neighborhoods."

Contact Maria A. Jankowska at <majankowska@library.ucla.edu> for further details. And learn more about the worldwide GIS Day celebration at <<http://www.gisday.com>>.



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