

# NSF REU Midterm Presentation Meeting

University of Colorado at Colorado Springs

NISSC Class Room, SENG A-343

July 13, 2011: Wednesday

*2:00-2:45 PM*

*Session Chair: Beaux Sharifi, Systems Engineer, RTL Logic, Inc.*

*Gary Beverungen, St. Mary's College of Maryland, MD: Coherent Summarization of Normalized Twitter Posts*

*Cassandra Doerhmann, Bethel University, Minneapolis, MN: Named Entity Extraction from the Colloquial Setting of Twitter*

*Michael Billot, University of Colorado, Colorado Springs, CO: Analysis of Mental Health on Twitter*

*Joseph Kaufman (Max), Grinnell College, Grinnell, IA: Using Wikipedia for Unsupervised Parallel Corpora Generation*

*2:55-3:40 PM*

*Session Chair: Paritosh Rohilla, Senior Systems Architect, Verizon, Inc.*

*James Austrow, Ohio State University, Cleveland, OH: Automatic Creation and Extraction of a WordNet-like Database Using Web Resources*

*Richard Seliga, University of Colorado, Colorado Springs, CO: Experiments in Automatically Creating New Bilingual Dictionaries using Existing Dictionaries*

*Albert Brouillette, University of Colorado, Colorado Springs, CO: Implementation of Soft Keyboards for Indic Languages*

*Sujay Jayakar, Cornell University, Ithaca, NY: Pareto Optimal User Interface Design*

*3:50-4:45 PM*

*Session Chair: Jeremy Witmer, Senior Software Systems Engineer, MITRE, Inc.*

*James Gung, Miami University, Miami, OH: Event-based Summarization of Historical Articles*

*Michael Mara, Williams College, Williamstown, MA: Toward Automated Timeline Generation*

*Bethany Griswold, State University of New York, Buffalo, NY: Visual and Word-based Question Generation from Extracted Wikipedia Content*

*Michael Wilber, University of Colorado, Colorado Springs, CO: Revocable Biotokens for Face Recognition on Mobile Devices*

*Spencer Fonte, University of Central Florida, Orlando, FL: Automatically Generating Large Freely Available Image Datasets from the Web*