

T R A N S L I T E R A C I E S
P A R A D I G M S

A Visit by Raymond Siemens

Friday, February 8

co-hosted by the UC Transliterations Project and the UCSB Early Modern Center

Transliterations Paradigms Lecture:

"Converging Knowledge Domains and the Study of the Electronic Book"

11am - 12:30 pm

(UCSB, South Hall 2635)

Transliterations Project Working Lunch:

12:30 pm - 1:30 pm

(UCSB, South Hall 2635)

Early Modern Center Seminar:

"Drawing Networks in the Devonshire MS (BL Add Ms 17492)"

2pm - 4pm

(UCSB, South Hall 2635)

Ray Siemens is the Canada Research Chair in Humanities Computing and Professor of English at University of Victoria (and Visiting Senior Research Fellow at the Centre for Computing in the Humanities at King's College London), President (English) of the Society for Digital Humanities, and a leader of several major humanities computing and literary/textual initiatives. His larger research projects include the Human-Computer Interaction, Interface, and the Electronic Book project (HCI-Book), the Digital Humanities Summer Institute, the Professional Reading Environments (PReE) project, and initiatives associated with the TAPoR and Synergies project. He has authored numerous articles on the intersection of literary studies and computational methods and is the co-editor of several book collections on humanities computing topics, among them Blackwell's *Companion to Digital Humanities* (with Susan Schreibman and John Unsworth) and *Companion to Digital Literary Studies* (with Susan Schreibman).

In the literary field, Siemens specializes in the Early Modern period. He is the founding editor of the electronic scholarly journal *Early Modern Literary Studies*. His current research in Early Modern literature focuses on two early Tudor manuscript miscellanies (BL Add Ms 31922 and BL Add Ms 17492; the Henry VIII Manuscript, and the Devonshire Manuscript)