

Shape of Educational Data Meeting

In Memory of Mika Seppälä

This meeting will bring together experts in computational topology, machine learning, and educational psychology to discuss methods to use the log data of virtual learning environments.

Presenters

Yahya Almalki

Florida State University

Michael Gage

University of Rochester

Matti Pauna

University of Helsinki

Paul Bendich

Duke University

Colleen Ganley

Florida State University

Kalyan

Veeramachaneni

Massachusetts Institute of Technology

Chris Brooks

University of Michigan

Dragan Gasevic

University of Edinburgh

Paul Wang

University of Maryland

Peter Buser

*Ecole Polytechnique
Federale de Lausanne*

Sara Hart

Florida State University

Olga Caprotti

WEPS

Neil Heffernan

*Worcester Polytechnic
Institute*

April 7 – 8, 2016

SpringHill Suites Fairfax Hotel

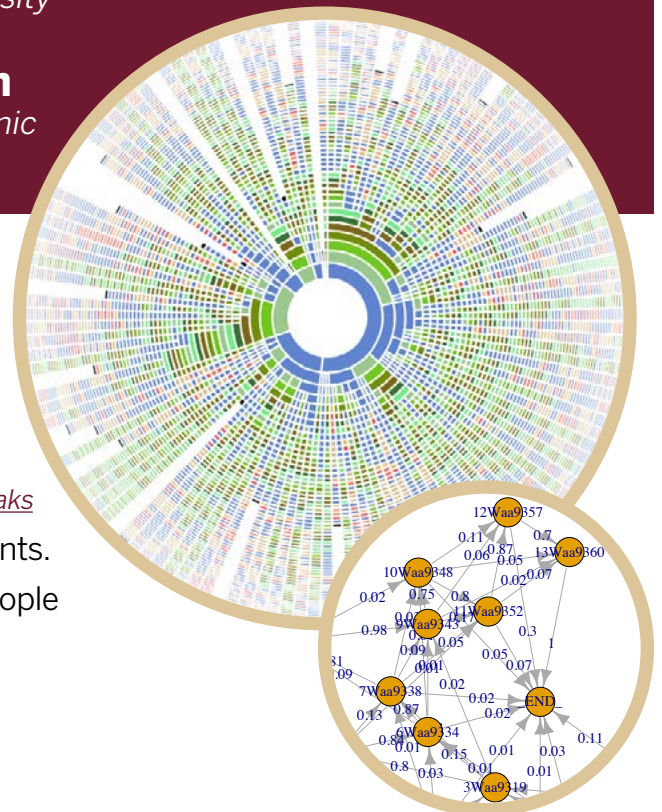
11191 Waples Mill Road

Fairfax, VA 22030

marriott.com/hotels/travel/iadfr-springhill-suites-fairfax-fair-oaks

- Hotel costs will be covered for out-of-town participants.
- Application necessary, attendance capped at 40 people
- No registration fee

To apply, visit fcrr.org/soed



For more information, please contact Colleen Ganley or Sara Hart at soedmeeting@gmail.com.