

CCSS School on Computational Social Science

February 28 (Fri) – March 1 (Sun), 2020

Time: February 28 (Fri) 8:30am – 12:30pm
February 29 (Sat) 9:00am – 12:30pm, Banquet from 6:30pm
March 1 (Sun) 9:00am – 12:45pm

Venue: Frontier Hall 3F (building #29), Rokkodai 1st Campus, Kobe University
The CCSS School is jointly supported by RIEB Seminar.

Intended Audience: Faculties, Graduate Students and People with Equivalent Knowledge
Language: English

Aim of the School

There is a growing need for graduate students and young researchers to learn new tools necessary for conducting studies in Computational Social Science. This School offers tutorial lectures on state-of-the-art techniques and their applications to Computational Social Science.

Speakers



Serge Galam

Institut d'Etudes Politiques
de Paris (France)

February 28 (Fri) :

"Predicting Disruptive and Unexpected Political Events Like the Brexit and Trump Victories: Sociophysics Opens a New Path", Part 1"

March 1 (Sun) :

"Predicting Disruptive and Unexpected Political Events Like the Brexit and Trump Victories: Sociophysics Opens a New Path", Part 2"



Scott Hale

Oxford Internet Institute (UK)

February 28 (Fri) :

"Toward Representative Social Sensing: Addressing Inclusion Bias in Social Media Datasets"

March 1 (Sun) :

"Monitoring Health Misinformation: An Early-detection Methodology Using Word Embeddings and Semantic Change Methods"



Corrado Di Guilmi

University of Technology Sydney
(Australia)

February 29 (Sat) :

"Agent-based Modelling in Macroeconomics"

February 29 (Sat) :

"Statistical Mechanics Representation of Agent-based Models"

To attend the CCSS School on Computational Social Science, please complete the registration form below by 21st of February 2020.

<https://www.rieb.kobe-u.ac.jp/ccss/php/event200228/>



KOBE UNIVERSITY Center for Computational Social Science