



## Masterclasses on New Approaches to Economic Challenges

OECD NAEC, the Fields Institute, Ecole Polytechnique and NYC ABM Lab

6 March 2020 – OECD, Paris (CC2)

<b>14:00</b>	<b>Introduction</b>  <a href="#">Alan Kirman</a> , Chief Advisor for NAEC, CAMS-EHESS, Paris
<b>14:05-15:00</b>	<b>Understanding Agent Zero</b>  Led by <a href="#">Joshua M. Epstein</a> , Professor of Epidemiology, New York University School of Global Public Health and External Professor, Santa Fe Institute
<b>15:00-16:00</b>	<b>Agent-Based Modelling and the Financial System</b>  Led by <a href="#">Richard Bookstaber</a> , Author of <a href="#">The End of Theory</a>
<b>16:00-17:00</b>	<b>Econophysics</b>  Led by <a href="#">Michael Benzaquen</a> , Chair of Econophysics & Complex Systems, LadHyX - CNRS - Ecole Polytechnique; and <a href="#">José Morán</a> , Ecole Polytechnique
<b>17:00-18:00</b>	<b>Stock-flow consistent models and Climate-Economy Modelling</b>  Led by <a href="#">Matheus Grasselli</a> , Professor of Mathematics, McMaster University and the Fields Institute, Toronto

[Register: naec@oecd.org](mailto:naec@oecd.org)

[Register \(OECD\)](#)

[Watch the webcast](#)

The masterclasses are preceded by a one and a half-day conference under the auspices of the New Approaches to Economic Challenges ([NAEC](#)) Initiative called “Integrative Economics” on 5-6 March 2020.

Further details are available here:

<https://www.oecd.org/naec/integrative-economics/>

Those interested in attending the Conference or Masterclasses should register at [naec@oecd.org](mailto:naec@oecd.org).

