



## Masterclasses on New Approaches to Economic Challenges

17 April 2019 – OECD, Paris (CC5)

<b>9.30-11.00</b>	<b>Complexity Economics</b> Led by <a href="#">Alan Kirman</a> , Chief Advisor for NAEC, CAMS-EHESS, Paris
<b>11:00-11:30</b>	Break
<b>11:30-13:00</b>	<b>Agent-Based Modelling</b> <a href="#">Robert Axtell</a> , Chair of the Department of Computational Social Science at George Mason University, and Santa Fe Institute
<b>13:00-14:30</b>	Lunch
<b>14:30-16:00</b>	<b>Networks and Systemic Risk</b> Led by <a href="#">Thomas Hurd</a> , Professor of Mathematics, McMaster University, Toronto
<b>16:00-16:15</b>	Break
<b>16:15-17:45</b>	<b>An introduction to stock-flow consistent models in macroeconomics</b> Led by <a href="#">Matheus Grasselli</a> , Professor of Mathematics, McMaster University and the Fields Institute, Toronto

[Register \(OECD\)](#)

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

[Webcast](#)

The masterclasses are preceded by a two-day conference under the auspices of the New Approaches to Economic Challenges ([NAEC](#)) Initiative called “New Analytical Tools and Techniques for Economic Policymaking” on 15-16 April 2019. Further details are available here:

<http://www.oecd.org/naec/new-economic-policymaking/>

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