

Video Library

OECD STI Seminars



[1]

[Start-Up Nation,
Productivity
Breakdown - The
Challenges of Dual
Economy](#) [1]

[Avi Hasson](#) [1]

Innovation for Growth and Shared Prosperity

[2]

[Promo Video for the
Innovation for Growth and
Shared Prosperity](#) [2]

[3]

[The Market for Ideas and
Economic Growth: A
Historical Perspective](#) [3]

[Joel Mokyr](#) [3]

[4]

[Innovation, Productivity,
\[and Growth\]](#) [4]

[Bronwyn Hall](#) [4]

[Impacts
Innovation
and Produ
Ey
Jacques](#)

<p>[6]</p> <p>Inspiration through innovation: from “eureka!” moments to policy lessons [6]</p> <p>Bozidar Djelic [6]</p>	<p>[7]</p> <p>Finland as a Knowledge Economy 2.0 [7]</p> <p>Kimmo Halme [7]</p>	<p>[8]</p> <p>Density and Destiny: The Benefits of Clustering Together [8]</p> <p>Ed Glaeser [8]</p>	<p>[9]</p> <p>If Technology Everywhere, Income Inequality? [9]</p> <p>Diego Comin [9]</p>
<p>[10]</p> <p>Innovation Policies for Inclusive Development [10]</p> <p>Susan Cozzens [10]</p>	<p>[11]</p> <p>Creating what’s next for ICT in Agriculture [11]</p> <p>Alloysius Attah [11]</p>	<p>[12]</p> <p>Innovation Policy [12]</p> <p>Scott Stern [12]</p>	<p>[13]</p> <p>Intellectual Property, Global Competition, and Patents Reform [13]</p> <p>Scott Stern [13]</p>
<p>[14]</p> <p>Patents, Prizes, or Procurement [14]</p> <p>Scott Stern [14]</p>	<p>[15]</p> <p>University-Industry and the New Economics of Science [15]</p> <p>Juan Rogers [15]</p>	<p>[16]</p> <p>University-Industry and the New Economics of Science: CASE STUDIES [16]</p> <p>Juan Rogers [16]</p>	<p>[17]</p> <p>Case Study: The Silicon Valley region knowledge economy [17]</p> <p>Dr. Kari Lyytikäinen [17]</p>
<p>[18]</p> <p>Technology Diffusion: Economics and Policies [18]</p> <p>Juan Rogers [18]</p>	<p>[19]</p> <p>New Institutions for Innovation Finance: Global Angels and Crowdfunding [19]</p> <p>Christian Catalini [19]</p>	<p>[20]</p> <p>Financing Innovation: Linking diaspora angels to startup entrepreneurs in the Caribbean [20]</p> <p>Qahir Dhanani [20]</p>	<p>[21]</p> <p>MIT Entrepreneurship Acceleration [21]</p> <p>Scott Stern [21]</p>

Source URL: <https://www.innovationpolicyplatform.org/content/video-library>

Links

- [1] <https://www.innovationpolicyplatform.org/content/start-nation-productivity-breakdown-challenges-dual-economy>
- [2] <https://www.innovationpolicyplatform.org/content/promo-video-innovation-growth-and-shared-prosperity>
- [3] <https://www.innovationpolicyplatform.org/content/market-ideas-and-economic-growth-historical-perspective>
- [4] <https://www.innovationpolicyplatform.org/content/innovation-productivity-and-growth>
- [5] <https://www.innovationpolicyplatform.org/content/impacts-rd-and-innovation-employment-and-productivity-bird%E2%80%99s-eye-view>
- [6] <https://www.innovationpolicyplatform.org/content/inspiration-through-innovation-%E2%80%9Ceureka%E2%80%9D-moments-policy-lessons>
- [7] <https://www.innovationpolicyplatform.org/content/finland-knowledge-economy-20>
- [8] <https://www.innovationpolicyplatform.org/content/density-and-destiny-benefits-clustering-together>
- [9] <https://www.innovationpolicyplatform.org/content/if-technology-has-arrived-everywhere-why-has-income-diverged>
- [10] <https://www.innovationpolicyplatform.org/content/innovation-policies-inclusive-development>
- [11] <https://www.innovationpolicyplatform.org/content/creating-what%E2%80%99s-next-ict-agriculture>
- [12] <https://www.innovationpolicyplatform.org/content/innovation-policy>
- [13] <https://www.innovationpolicyplatform.org/content/intellectual-property-global-context-or-what-do-patents-really-do>
- [14] <https://www.innovationpolicyplatform.org/content/patents-prizes-or-procurement>
- [15] <https://www.innovationpolicyplatform.org/content/university-industry-and-new-economics-science>
- [16] <https://www.innovationpolicyplatform.org/content/university-industry-and-new-economics-science-case-studies>
- [17] <https://www.innovationpolicyplatform.org/content/case-demola-tampere-region-knowledge-based-economic-development-20>
- [18] <https://www.innovationpolicyplatform.org/content/technology-diffusion-economics-and-policies>
- [19] <https://www.innovationpolicyplatform.org/content/new-institutions-innovation-finance-global-angels-and-crowdfunding>
- [20] <https://www.innovationpolicyplatform.org/content/financing-innovation-linking-diaspora-angels-startup-entrepreneurs-caribbean>
- [21] <https://www.innovationpolicyplatform.org/content/mit-regional-entrepreneurship-acceleration-program-reap>