







Date	Time	Lecturer
July 02, 2019 (Tue.)	09:00~10:30	<p><b>Prof. Tan Yigitcanlar</b>(Queensland University of Technology, Australia)</p>  <ul style="list-style-type: none"> <li>• Professor, Queensland University of Technology, Australia</li> <li>• Editor-in-Chief of International Journal of Knowledge-Based Development</li> </ul> <p><b>Lecture Materials</b></p> <ol style="list-style-type: none"> <li><b>Tan Yigitcanlar.</b> <a href="#">Knowledge-Based Development of Smart and Sustainable Cities: Our and future generations' lives depend on it!</a>. Lecture materials.</li> <li><b>Tan Yigitcanlar(2018).</b> <a href="#">Smart City Policies Revisited: Considerations for a Truly Smart and Sustainable Urbanism Practice</a>. Lecture materials.</li> <li><b>Tan Yigitcanlaret al.(2018)</b> <a href="#">Can cities become smart without being sustainable? A systematic review of the literature</a>. <i>ustainable Cities and Society</i>, 45, 348-365.</li> </ol>
	10:40~12:10	<p><b>Prof. TommiInkinen</b>(University of Turku, Finland)</p>  <ul style="list-style-type: none"> <li>• Professor, University of Turku, Finland</li> <li>• Editor-In-Chief of peer-reviewed quarterly journal <i>Terra</i>, Finland Geographical Journal till 2014</li> </ul> <p><b>Lecture Materials</b></p> <ol style="list-style-type: none"> <li><b>TeemuMakkonen&amp;TommiInkinen(2018).</b> <a href="#">Sectoral and technological system of environmental innovation: The case of marine scrubber systems</a>. <i>Journal of Cleaner Production</i>, 200,110-121.</li> <li><b>JuhoKiuru&amp;TommiInkinen(2017).</b> <a href="#">Predicting innovation growth and demand with proximate human capital: A case study of the Helsinki metropolitan area</a>. <i>Cities</i>,64, 9-17.</li> <li><b>TommiInkinen&amp; Inka Kaakinen(2016).</b> <a href="#">Economic Geography of Knowledge-Intensive Technology Clusters: Lessons from the Helsinki Metropolitan Area</a>. <i>Journal of Urban Technology</i>, 23(1).</li> </ol>
	13:30~18:00	Discussion
July 03, 2019(Wed.)	09:00~10:30	<p><b>Prof. Philip Cooke</b>(Bergen University College, Norway)</p>  <ul style="list-style-type: none"> <li>• Professor, Bergen University College, Norway</li> <li>• Editor-in-Chief and Editor(now) of <i>European Planning Studies(SSCI)</i></li> </ul>

		<p><b>Lecture Materials</b></p> <ol style="list-style-type: none"> <li><b>Philip Cooke(2018)</b>  <a href="#">Responsible research and innovation? FromFinTech’s ‘flash crash’ at Cermak to digitech’sWillow Campus and Quayside.</a>  European Planning Studies, doi: 10.1080/09654313.2018.1556610.</li> <li><b>Philip Cooke, Dirk Fornahlet al.(2018).</b>  <a href="#">From The Machine Learning Region to The Deep Learning Region: Tesla, DarkTrace and DeepMind as Internationalised Local to Global Cluster Firms.</a>  Paper from Researchgate of Prof. Philip Cooke.</li> <li><b>Philip Cooke(2019).</b>  <a href="#">The Rent-Seeking Propaganda Machine: Data Harvesting by Social Media Firms in the Surveillance Economy.</a>  Under submitting at Journal of Open Innovation: Technology, Market and Complexity.</li> </ol>
	<p><b>10:40~12:10</b></p>	<p><b>Prof. JinHyo Joseph Yun (DGSIT, Korea)</b></p>  <ul style="list-style-type: none"> <li>Principal professor of Open Innovation Academy of SOI™C&amp;Tenured Principal Researcher, DGIST, Korea</li> <li>Editor-in-Chief of Journal of Open Innovation: Technology, Market, and Complexity(JOITMC)(Scopus)</li> <li>Editor of Sustainability &amp; Knowledge Management Research &amp; Policy</li> </ul> <p><b>Lecture Materials</b></p> <ol style="list-style-type: none"> <li><b>Yun et al. (2018).</b>  <a href="#">Entrepreneurial cyclical dynamics of open innovation.</a>  Journal of Evolutionary Economics, 28(5), 1151-1174.  <a href="https://doi.org/10.1016/j.jclepro.2020.122074">https://doi.org/10.1016/j.jclepro.2020.122074</a></li> <li><b>Yun et al. (2016)</b>  <a href="#">Dynamics from open innovation to evolutionary change.</a>  Journal of Open Innovation: Technology, Market and Complexity, 2(7).  <a href="https://doi.org/10.1016/j.jbusres.2020.01.048">https://doi.org/10.1016/j.jbusres.2020.01.048</a></li> <li><b>Yun et al. (2015)</b>  <a href="#">How do we conquer the growth limits of capitalism? Schumpeterian Dynamics of Open Innovation.</a>  Journal of Open Innovation: Technology, Market and Complexity, 1(17).</li> </ol>
	<p><b>13:30~18:00</b></p>	<p>Discussion</p>
<p>July 04, 2019 (Thur.)</p>	<p><b>09:00~10:30</b></p>	<p><b>Prof. LeventAltinay(Oxford Brookes University, UK)</b></p>  <ul style="list-style-type: none"> <li>Professor, Oxford Brookes University, UK</li> <li>Editor-in-Chief of The Service Industries Journal</li> <li>Europe Editor for International Journal of Contemporary Hospitality Management</li> </ul> <p><b>Lecture Materials</b></p> <ol style="list-style-type: none"> <li><b>LeventAltinay, Maureen Brookes, MelihMadanogle and GurhanAktas (2014).</b>  <a href="#">Franchisees’ trust in and satisfaction with franchise partnerships.</a>  Journal of Business Research, 67, 722-728</li> </ol>

		<p>2. <b>Levent Altınay and Maureen Brookes (2012).</b>  <a href="#">Factors influencing relationship development in franchise partnerships.</a>  Journal of Services Marketing, 26(4), 278-292.</p> <p>3. <b>Maureen Brookes and Levent Altınay (2011).</b>  <a href="#">Franchise partner selection: Perspectives of franchisors and franchisees.</a>  Journal of Service Marketing, 25(5), 336-348.</p>
	10:40~12:10	<p><b>Prof. Rajah Rasiah</b>(University of Malaya, Malaysia)</p>  <ul style="list-style-type: none"> <li>• 2017- Distinguished Professor of Economics at University of Malaya, Malaysia</li> <li>• 2014 Celso Furtado prize, World Academy of Sciences</li> <li>• 2004- Professorial Fellow, UNU-MERIT, Maastricht University</li> </ul> <p><b>Lecture Materials</b></p> <p>1. <b>Rasiah, R., Fatimah, K., Sadoi, Y. and Habib-Mintz, N. (2018).</b>  <a href="#">Climate Change and Sustainable Development Issues: Arguments and Policy Initiatives.</a>  Journal of the Asia Pacific Economy, 23(2): 187-194.</p> <p>2. <b>Rasiah, R., Abul Quasem Al-Amin, Nazia, H.M, Anwar, H.C., Santha C., Ferdous, A. and Leal, W. (2017).</b>  <a href="#">Assessing Climate Change Mitigation Proposals for Malaysia: Implications for Emissions and Abatement Costs.</a>  Journal of Cleaner production, 20: 163-17.</p> <p>3. <b>Rasiah, R. (2018)</b>  <a href="#">Innovation Policy, Inputs, and Outputs in ASEAN.</a>  Ambashi, M. (ed), Innovation Policy in ASEAN, Jakarta: Economic Research Institute for ASEAN and East Asia (ERIA).</p>
	13:30~18:00	Discussion
July 05, 2019(Fri.)	09:00~10:30	<p><b>Welcome Reception + Preliminary Registration + Introduction by Prof. Dr. XIAOFEI ZHAO</b>(DGIST, Korea)</p> <ul style="list-style-type: none"> <li>• Professor at Open Innovation Academy and Senior Researcher at DGIST</li> <li>• Associate editor of Journal of Open Innovation: Technology, Market and Complexity.</li> </ul>
	10:40~12:10	<p><b>Prof. Anil K. Gupta</b>(Indian Institute of Management, India)</p>  <ul style="list-style-type: none"> <li>• Professor, Indian Institute of Management, India</li> <li>• Founder of Honey Bee Network</li> </ul> <p><b>Lecture Materials</b></p> <p>1. <b>Anil Gupta, Chintan Shinde, Anamika Dey, Ramesh Patel, Chetan Patel, Vipin Kumar, Mahesh Patel (2019).</b>  <a href="#">Honey Bee network in Africa: Co-creating a Grassroots Innovation Ecosystem in Africa.</a>  ZEF Working Paper Series, ISSN 1864-6638.</p> <p>2. <b>Anil Gupta, Anamika Dey and Gurdeep Singh (2017).</b>  <a href="#">Connecting corporations and communities: Towards a theory of social inclusive open innovation.</a>  Journal of Open Innovation: Technology, Market, and Complexity, 3(17).</p>

		<p><b>3. Anamika Dey, Anil K. Gupta and Gurdeep Singh (2018)</b>  <a href="#">Innovation, investment and enterprise: Climate resilient entrepreneurial pathways for overcoming poverty.</a>  Agricultural Systems, doi:10.1016/j.agry.2018.07.013</p>
	13:30~18:00	Discussion
July 06, 2019 (Sat.)	09:00~10:30	<p><b>Prof. Venni V Krishna</b> (University of New South Wales, Australia)</p>  <ul style="list-style-type: none"> <li>• FASS at the University of New South Wales, Australia</li> <li>• Editor-in-Chief of Science, Technology and Society(SSCI)</li> </ul> <p><b>Lecture Materials</b></p> <ol style="list-style-type: none"> <li><b>1. Venni V. Krishna (2014).</b>  <a href="#">Changing Social Relations between Science and Society: Contemporary Challenges.</a>  Science, Technology &amp; Society, 19(2), 133-159.</li> <li><b>2. Venni V. Krishna (2017).</b>  <a href="#">Inclusive Innovation in India: Historical Roots.</a>  Asian Journal of Innovation and Policy, 6(2), 170-191.</li> <li><b>3. Venni V. Krishna (2017).</b>  <a href="#">Inclusive Innovation in India: Contemporary Landscape.</a>  Asian Journal of Innovation and Policy, 6(1), 1-22.</li> </ol>
	10:40~12:10	<p><b>Prof. Yuri Sadoi</b>(Meijo University, Japan)</p>  <ul style="list-style-type: none"> <li>• Professor, Meijo University, Japan</li> <li>• Author of the Book Titled "Innovation and Industrialization in Asia"</li> </ul> <p><b>Lecture Materials</b></p> <ol style="list-style-type: none"> <li><b>1. Sadoi, Yuri (2018).</b>  <a href="#">The impact of Euro 4 automobile emission regulations on the development of technological capabilities in ASEAN.</a>  Journal of the Asia Pacific Economy, 23(2), 279-297</li> <li><b>2. Sadoi, Yuri (2018).</b>  <a href="#">Human resource development and engineering capabilities of Vietnamese SMEs in Hanoi.</a>  Meijo Asian Research Journal,8(1), 43-52.</li> <li><b>3. Sadoi, Yuri, Lih-Ren Li, and Kuan-Ju Lin (2016)</b>  <a href="#">The Technological Innovation and the Development of Parts Production in Electric Vehicle Industry of Taiwan.</a>  Meijo Asian Research Journal, 7(1), 3-14.</li> </ol>
	13:30~18:00	Discussion

July 07, 2019 (Sun.)	<b>09:00~10:30</b>	<p><b>Prof. Fumio Kodama</b>(Tokyo University, Japan)</p>  <ul style="list-style-type: none"> <li>• Emeritus Professor, Tokyo University, Japan</li> <li>• Dean of MOT Program in Shibaura Institute of Technology (2003-2010)</li> <li>• Editor of Research Policy (1993-2009)</li> </ul> <p><b>Lecture Materials</b></p> <p><b>1. Fumio Kodama &amp; Tomoatsu Shibata(2017).</b>  <a href="#">Beyond fusion towards IoT by way of Open Innovation: An investigation based on the Japanese machine tool industry 1975-2015.</a>  Journal of Open Innovation: Technology, Market, and Complexity, 3(23).</p> <p><b>2. Fumio Kodama(2018).</b>  <a href="#">Learning Mode and Strategic Concept for the 4th Industrial Revolution.</a>  Journal of Open Innovation: Technology, Market, and Complexity, 4(32).</p> <p><b>3. Fumio Kodama &amp; Tomoatsu Shibata(2015).</b>  <a href="#">Demand articulation in the open-innovation paradigm.</a>  Journal of Open Innovation: Technology, Market, and Complexity, 1(2).</p>
	<b>10:40~12:10</b>	Farewell
	<b>13:30~18:00</b>	Discussion

\* Might be changed in reality