

Speaker's curriculum vitae

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| Name | Dr. Jae-Yong Choung |  |
| Current position | <ul style="list-style-type: none"> - KAIST ICT Endowed Chair Professor - College of Business, Korea Advanced Institute of Science and Technology (KAIST) | |
| Field of Specialization | Science, Technology Policy Innovation management | |
| Speech Topic(s) | Korea AI Strategy and Policy | |
| Working Experience | <ul style="list-style-type: none"> - Team Leader, Techno-Econ. Dept., ETRI (1998-2001) - Director, Center for Technology & Innovation Policy (CTIP), KAIST (2005-2018) - Director, Post Catch-up Research Center (PCRC), KAIST (2011-) - Associate Editors-in-Chief, Asian Journal of Technology Innovation (2013-2018) - Adjunct Professor, Graduate School of Science and Technology Policy (2017-), KAIST - President, The Korea Society for Innovation Management & Economics (2018-2019) - Member, The National Academy of Engineering of Korea (2018-) - Editorial Committee, ETRI Journal (2018-) | |
| Recent Research | <ol style="list-style-type: none"> 1) Latecomer's Science, Technology and Innovation Policy Architecture for Industrial Upgrading (2017-2019) 2) Innovation Policy Architecture for quantum technologies (2018-2022) <ul style="list-style-type: none"> - Choung, J-Y and H-R Hwang, J- K Choi (2016) 'Post catch-up system transition failure: The case of ICT technology development in Korea', Special Issue on Transition: catch-up to post catch-up, <u>Asian Journal of Technology Innovation</u>, 24(sup1), pp.78-102 | |

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| | <ul style="list-style-type: none"> - Chung, Jae-Yong (2016) Editorial: special issue on Transition: from catchup to post catch-up, <u>Asian Journal of Technology Innovation</u>, 24:sup1, 1-7. - Chung, J-Y and H-R Hwang (2018) Institutional capabilities and technology upgrading: the case of the nuclear industry in Korea, <u>Technological Forecasting & Social Change</u> - Seo, E, J-Y Chung, and H-R Hwang (2019) The Changing Patterns of Knowledge Production of Catch-up Firms during the Forging-ahead Period: Case Study of Samsung Electronics Co. (SEC), <u>IEEE Transaction on Engineering Management</u> |
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