

Eun-Young Ko

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Research Interests

Computer-Supported Cooperative Work (CSCW), Social computing, Human-Computer Interaction (HCI), Computational social science

Education

- 2018–present **KAIST**, Daejeon, South Korea
Ph.D. in Computer Science, Advisor: Juho Kim
- 2015–2017 **Seoul National University**, Seoul, South Korea
M.A. in Economics, ABD
- 2009–2014 **KAIST**, Daejeon, South Korea
B.Sc. in Mathematics, Minor: Economics, Financial Engineering

Publications

Conference Papers

- 2018 Hyungyu Shin, **Eun-Young Ko**, Joseph Jay Williams, Juho Kim. Understanding the Effects of In-Video Prompting on Learners and Instructors. *ACM Conference on Human Factors in Computing Systems (CHI '18)*. Montréal, Canada. April 2018.
- 2016 Nam Wook Kim, Jonghyuk Jung, **Eun-Young Ko**, Songyi Han, Chang Won Lee, Juho Kim, Jihee Kim. BudgetMap: Engaging Taxpayers in the Issue-Driven Classification of a Government Budget. *ACM Conference on Computer Supported Cooperative Work and Social Computing (CSCW '16)*. San Francisco, CA. March 2016.
- 2015 Juho Kim, **Eun-Young Ko**, Jonghyuk Jung, Chang Won Lee, Nam Wook Kim, Jihee Kim. Factful: Engaging Taxpayers in the Public Discussion of a Government Budget. *ACM Conference on Human Factors in Computing Systems (CHI '15)*. Seoul, South Korea. April 2015.

Posters and Work-in-Progress Papers

- 2019 Hyunwoo Kim, **Eun-Young Ko**, Donghoon Han, Sung-chul Lee, Simon Perrault, Jihee Kim, Juho Kim. Crowdsourcing Perspectives on Public Policy from Stakeholders. *ACM Conference on Human Factors in Computing Systems (CHI '19)*. Glasgow, UK. May 2019.
- 2015 Nam Wook Kim, Chang Won Lee, Jonghyuk Jung, **Eun-Young Ko**, Juho Kim, Jihee Kim. Crowdsourcing Perspectives on Public Policy from Stakeholders. *ACM Conference on Human Factors in Computing Systems (CHI '15)*. Seoul, South Korea. April 2015.

Workshop Papers

- 2019 **Eun-Young Ko**, Ching Liu, Hyuntak Cha, Juho Kim. Readersourcing an Accurate and Comprehensive Understanding of Health-related Information Represented by Media. Workshop on HCI for Accurate, Impartial and Transparent Journalism: Challenges and Solutions at ACM Conference on Human Factors in Computing Systems (CHI '19). Glasgow, UK. Workshop Paper.

Journal Articles

- 2017 Jae-Young Kim, Dong-Hyun Ahn, **Eun-Young Ko**. Bond Spreads, Market Integration and Contagion in the 2007-2008 Crisis. *Seoul Journal of Economics* 2017, Vol. 30, No. 1

Teaching Experience

- 2018, 2019 TA, Introduction to Human-Computer Interaction (CS374), KAIST
2018 TA, Introduction to Social Computing (CS473), KAIST
2016 TA, Advanced Topics in Econometrics: Time Series Analysis (212.766), Seoul National University
2016 TA, Studies in Economic Statistics (212.503), Seoul National University
2013 TA, Calculus II (MAS102), KAIST

Honors & Awards

- 2018–present The National Scholarship for Science and Engineering, *Korean Government*
2018 Best TA Awards, *School of Computing, KAIST*
2016 Second Prize, 14th Annual Economic Research Competition, *Korean Economic Association and The Korea Economic Daily*
2016 SSK Research Assistant Scholarship, *National Research Foundation of Korea*
2015-2016 Brain Korea 21 Research Scholarship, *National Research Foundation of Korea*
2015 Honorable Mention Award, *ACM CHI*
2009-2014 The National Scholarship for Science and Engineering, *Korea Student Aid Foundation*
2013 Bourses d'excellence Philas Accueil de la Rgion Picardie, *Conseil regional de Picardie (France)*
2009-2013 Undergraduate Student Scholarship, *KFAS (Korea Foundation for Advanced Studies)*

Academic Services

- Reviewer CHI 2019, MobileHCI 2019