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.

2015 Nam Wook Kim, Chang Won Lee, Jonghyuk Jung, Eun-Young Ko, Juho Kim, Jihee Kim. BudgetWiser: Gamification Design Opportunities in the Government Budget Domain. Workshop on Researching Gamification at ACM Conference on Human Factors in Computing Systems (CHI '15). Seoul, South Korea. 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