Mobile Augmented Reality System for Design Drawing Visualization

Yeon-Jae Oh*, Koung-Yook Park**, Eung-Kon Kim*

* Department of Computer Engineering, Sunchon National University
413 Jungangno, Sunchon-si, Jeollanam-do, Republic of Korea
** Division of Culture Content, Chonnam National University
50 Daehak-ro, Yeosu-si, Jeollanam-do, Republic of Korea

oksug10@sunchon.ac.kr, zergadiss73@chonnam.ac.kr, kek@sunchon.ac.kr Corresponding Author: Eung-Kon Kim



Yeon-Jae Oh
She received the B.S. degree from Korea National Open University, Korea, in 2007, her M.S. degree from department of computer science, Sunchon National University, Korea, in 2009. She is currently a Ph.D. student in computer science at the Sunchon National University, Korea, Her current research interests include augmented reality, image processing, computer graphics.



Kyoung-Wook Park

He received the B.S. degree from Sunchon Na-tional University, Suncheon, Korea, in 1997, his M.S degree from department of computer science and statistics, Chonnam National University, Gwangju, Korea, in 1999, his Ph.D. degree from department of computer science, Chonnam National University, Gwangju, Korea, in 2004. His current research interests are parallel and distribution processing, graph theory, theory of



First A. Author (M'76–SM'81–F'87) and the other authors may include biographies at the end of regular papers. Biographies are often not included in conference-related papers. This author became a Member (M) of IEEE in 1976, a Senior Member (SM) in 1981, and a Fellow (F) in 1987. The first paragraph may contain a place and/or date of birth (list place, then date). Next, the author's educational background is listed. The degrees should be listed with type of degree in what field, which institution, city, state, and country, and year degree was earned. The author's major field of study should be lower-cased.