

Preface

¹Daesik Ko, ²Hangbae Chang, ³Dae-Young Kim, ^{4,*}Baekki Kim

¹ *Department of Electronic Engineering, Mokwon University, Daejeon, Republic of Korea,
kdsмок@gmail.com*

² *Department of Business Administration, College of Business and Economics,
Chung-Ang University, Seoul, Republic of Korea, hbchang@cau.ac.kr*

³ *School of Information Technology Engineering, Daegu Catholic University, Gyeongsan,
Republic of Korea, kimdy81@cu.ac.kr*

^{4,*} *Division of Information & Communication, Gangneung-Wonju National University, Wonju,
Republic of Korea,
bkkim@gwnu.ac.kr*

* Corresponding Author

Journal of Platform Technology (JPT) aims to promote interdisciplinary research in platform technologies and other applied fields in mathematics, engineering and sciences to investigate specific methodologies and develop technologies that will contribute to the development of the future infrastructure.

We are honored to feature eight articles for the last issue in third volume of JPT as below:

- *Light-weight mobile VR platform using HMD with 6 axis*
by Yunhee Kang, JungJu Kang
- *An empirical study on the difference in price elasticity by colors in the Chinese mobile phone market*
by Youngsik Kwak, Jaewon Hong, JiYoung Pak
- *Fault prediction of photovoltaic monitoring system based on power generation prediction model*
by Je Seong Hong, Jihoon Park, R. Young Chul Kim

We believe that these articles have good quality and the relevance that we expect for developing JPT. Finally, we would like to thank all authors, reviewers, and members of the editorial board of JPT. Authors are welcome to submit papers relevant to the scope of the JPT (Journal of Platform Technology) at any time. The JPT submissions and reviews are conducted via journal submission system which is available at <http://jpt.ictps.org/>. We also welcome proposals for Special Issues, which should be submitted to the EiC (Editor-in-Chief; Prof. Daesik Ko). The journal's website is <http://jpt.ictps.org/> and online articles are available at the website in PDF format.