Name: Gábor Kiss

E-mail:

Institution: Óbuda University

|  |  |
| --- | --- |
|  | **Gábor Kiss**, PhD, senior researcherDr. Kiss has been engaged extensively in research works on Computer Science and International Computer Science Education. He has published more than 110 refereed papers in Journals and Proceedings. Dr. Kiss serves as an External Reviewer for the Future Generation Computer Systems Journal and Multimedia Systems Journal from 2013. He has been a Program Committee or Organizing Committee member for many international conferences. |
| References (max. 5 relevant references)1. **Kiss, G.**, 2010. Experiences in teaching data concealment and data encryption to engineering undergraduates / 9th IEEE International Conference on Information Technology Based Higher Education and Training (ITHET 2010), Cappadokia 2010, ISBN 978-1-4244-4811-1, pp. 419-423.2. **Kiss, G.**, 2011. Using smartphones in healthcare and to save lives / 2011 IEEE International Conferences on Internet of Things and Cyber, Physical and Social Computing (CpsCom/IoT 2011), Dalian, China, 2011, ISBN: 978-0-7695-4580-6, pp. 614-619.3. **Kiss, G.**, 2013. Teaching Programming in the Higher Education not for Engineering Students / Procedia of Social and Behavioral Science Journal, Volume 103, ISSN: 1877-0428, pp. 922-927, DOI: 10.1016/j.sbspro.2013.10.414, PII: S18770428130385974. **Kiss, G.**, 2013. The analyzing of the Computer Science learning habits of the freshmen mechanical engineering students on the Obuda University in the last five years / Procedia of Social and Behavioral Science Journal, Volume 106, ISSN: 1877-0428, pp. 2614-2619, DOI: 10.1016/j.sbspro.2013.12.301, PII: S1877-0428(13)04924-0 |

Project number: 573806-EPP-1-2016-1-RS-EPPKA2-CBHE-JP

*"This project has been funded with support from the European Commission. This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein"*