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Several experience of writing Journal and Proceeding include:

- Design, Development and Implementation Serious Games For Pre-Schools Student, Conference: 2nd International Conference on Mathematics, Science, Technology, Education and Their Applications (ICMSTEA) Vol.2, 2016
- Enhancement of LOK-Viewer Based Interfaces Application for Geomagnetic Data Signal Processing using Differentiation Method, International Seminar on Intelligent Technology and Its Application (ISITIA) 2016, Scopus Index ieeexplore.ieee.org/ ieI7/7811892/7828613/07828665.pdf
- LOK-Viewer: Graphical Interface Application for Geomagnetic Data in Observatory Geomagnetic Lombok, CEIE – International Conference on Electrical Engineering, Informatics, and Its Education 2015, Volume: ISSN: 2461-0354
- Lesser Sunda Islands Eartquake Inter-Occurrence Times Distribution Modelling, International Journal of Technology (IJ-TECH) 207-287, December 2014
- A Study on Hepatitis-B Phases Diagnosing Disease Using Logical Inference and Datamining, Electrical Power, Electronics, Communications, Controls and Informatics International Seminar Vol.7, 2014.