Editorial Comment on "MOVING OBJECT DETECTION ALGORITHM IN DISTRIBUTED WIRELESS SENSOR NETWORKS" by Dr. Srinivasa Rao Angajala

Editorial Board, H. Meladze (Editor-in-Chief)

The article MOVING OBJECT DETECTION ALGORITHM IN DISTRIBUTED WIRELESS SENSOR NETWORKS by Dr. Srinivasa Rao Angajala, received at 2010-06-21, published in GESJ: COMPUTER SCIENCES AND TELECOMMUNICATIONS [2010|No.4(27)], ID=1728, withdrawn from publication.

This article contains no new results, but instead plagiarizes from the article N-QUEENS-BASED ALGORITHM FOR MOVING OBJECT DETECTION IN DISTRIBUTED WIRELESS SENSOR NETWORKS by *Biljana L. Stojkoska, Danco P. Davcev* and *Vladimir Trajkovik* [Journal of Computing and Information Technology, Volume 16, Number 4 (December, 2008), Pages 325-332; http://cit.zesoi.fer.hr/downloadPaper.php?paper=1401]. The text of the paper has been copied literally from above mentioned article.

GESJ: COMPUTER SCIENCES AND TELECOMMUNICATIONS apologises to authors *Biljana L. Stojkoska*, *Danco P. Davcev* and *Vladimir Trajkovik* and regrets that this has not been noticed during the refereeing process.