

- P. E. Mezo, M. Vladutiu and L. Prodan, "Design of a Hierarchical based DHT Overlay P2P routing Algorithm", 11th IEEE International Conference on Computer and Information Technology, Paphos, Cyprus, Aug. 2011, pp. 415 – 420, ISBN: 978-1-4577-0383-6 (BDI, IEEE rank).
- P. E. Mezo, M. Vladutiu and L. Prodan, "Interoperability solution between Peer-to-Peer and Client-Server based mailing systems", 2011 IEEE 17th International Symposium for Design and Technology in Electronic Packaging (SIITME), Timisoara, Romania, Oct. 2011, pp. 45 – 48, ISBN: 978-1-4577-1276-0. (BDI, IEEE rank).
- P. E. Mezo, M. Vladutiu and L. Prodan, "Distributed Mailing System (DMS)", 2011 IEEE 17th International Symposium for Design and Technology in Electronic Packaging (SIITME), Timisoara, Romania, Oct. 2011, pp. 349 – 354, ISBN: 978-1-4577-1277-7. (BDI, IEEE rank).
- P. E. Mezo, M. Vladutiu and L. Prodan, "HMail: A hybrid mailing system based on the collaboration between traditional and Peer-to-Peer mailing architectures", 2012 IEEE 7th International Symposium on Applied Intelligence and Informatics (SACI), Timisoara, Romania, May, 2012, pp. 255 – 260, ISBN: 978-1-4673-1014-7. (BDI, IEEE, Australian Research Council list class C rank).
- P. E. Mezo, M. Vladutiu, L. Prodan and F. Oprtoi, "DMail: Distributed mailing system based on the collaboration between traditional and Peer-to-Peer mailing architectures", 2012 International Conference on Information Engineering, Lecture Notes In Information Technology, Vol. 25, Singapore, Singapore, Jun. 27-28, pp. 128 -135, ISBN: 978-1-61275-024-8. (Ei Compendex, Cambridge Scientific Abstracts, Google Scholar, IEE, ISI rank).