

2005-2015 DISTINCTIONS AND IMPORTANT CITATIONS TO NET MEDIA LAB – IIT (BY GOVERNMENTAL BODIES AND OTHER SCIENTIFIC AND EDUCATIONAL POLICY MAKING ENTITIES)

1. 2005 NATIONAL INNOVATION AWARD FOR A PATENT (Quantum Cryptography) “An automated procedure for reliable and secure creation and distribution of a quantum authentication key”. No. 1003891. Athens 5/2002. I. BAKOPOULOS, I. VRETTAROS, A.S. DRIGAS.
2. The project DEDALOS - Leonardo Da Vinci, "Teaching English as a second language to Deaf people, whose first language is the Sign Language, via e-Learning tools", which we scientifically coordinated was selected as a Best Practice project and was included in the 2006 EU Compendium Special Issue.
3. European 2010 E-Learning award for the LDV ENFORA project “Innovation Transfer, for teaching English as a second language to deaf people, whose first language is the Sign Language, via e-learning tools” which we scientifically coordinated.

The article A.S. Drigas, J. Vrettaros, D. Kouremenos, “**E-learning Environment for Deaf people in the E-Commerce and New Technologies Sector**”, WSEAS Transactions on Information Science and Applications, Issue 5, Volume 1, 2004. **INCLUDED IN**

4. The National Council on Disability of USA October 1st; [2007 report to USA President under the title Empowerment for Americans with Disabilities: Breaking Barriers to Careers and Full Employment. For 2007-2014 USA Special Education Policies Implementation.](#)

The article Drigas, A.S., Koukianakis, L.G., Glentzes, J.G., **An ODL system and Virtual Class for the electrical engineering sector**, WSEAS Transactions on Computers, Issue 2, Volume 5, 2006. **INCLUDED IN**

5. [Lin Thompson, Reece Lamshed, E-learning within the building and construction and allied trades, Australian Flexible Learning Framework Report, Australian Government, Department of Education, Science and Training, 2006.](#)

The article A. Drigas, L. Koukianakis and Y. Papagerasimou, **An E-Government Web Portal**, WSEAS Transactions on Environment and Development, Issue 1, Volume 1, pp. 150-154, 2005. **INCLUDED IN**

6. [Mansoor Alrazooqi, Rohan De Silva, Mobile and Wireless Services and Technologies for M-Government Solution Proposal for Dubai Government](#), WSEAS Transactions on Information Science and Applications, Issue 8, Volume 7, pp. 1037-1047, 2010.

The article A.S. Drigas, J. Bakopoulos, J. Vrettaros, “**Communication networks security: A new method for creating encryption keys**” IPSI Conference, Palo Alto, California, USA, 2006. **INCLUDED IN**

7. [National Aeronautics and Space Administration \(NASA\) Scientific and Technical Aerospace Reports STAR](#) Vol 44, Issue 24, 2006.

The article A.S. Drigas, L. Koukianakis, “**E-government - e-learning Application for Training SMEs in e-activities**”, IPSI Conference, New York, USA, 2006. **INCLUDED IN**

8. [National Aeronautics and Space Administration \(NASA\) Scientific and Technical Aerospace Reports STAR](#) Vol 44 Issue 24, 2006.

The article Drigas, A., Vrettaros, J., “**An Intelligent Tool for Building E-Learning Content Material Using Natural Language in Digital Libraries**”, WSEAS Transactions on Information Science and Applications, Issue 5, Volume 1, p. 1197, 2004. **INCLUDED IN**

9. Columbia University, Background Study Prepared for the [USA National Academy of Education](#). <http://www.naeducation.org> «Adaptive Educational Technologies and Educational Research: Opportunities, Analyses, and Infrastructure Needs». 2013. Supported by Pearson Foundation

10. Gary Woodill, Ed.D., [Brandon Hall Research Centre, Emerging E-Learning Technologies](#): Tools for Developing Innovative Online Training. Dr. Woodill's second report in the Emerging e-Learning Series, covers **52** categories of new and innovative **e-learning tools** and **Web resources** that can be used to expand the possibilities for producing highly engaging online learning content.

The article A. S. Drigas “**The Electronic Market of Public Procurement**” International Conference Interop. Athens 1/2002. **INCLUDED IN**

11. E-procurement in the ministry of education in Greece. UKessays. The UK Expert provider of custom essays. 4/2014.

The article A.S. Drigas, L. Koukianakis, “**E-government application for supporting a network of distributed public administration units**”, WSEAS Transactions on Systems. Vol. 3, no. 10, pp. 3336-3340, 2004.

12. Ganesh P. Sahu, Yogesh K. Dwivedi, Vishanth Weerakkody (Editors), [E-Government Development and Diffusion: Inhibitors and Facilitators of Digital Democracy \(In India\)](#), Information Science Reference, Hershey, **New York**, DOI: 10.4018/978-1-60566-713-3, 2009.

13. Smittana Chaijenkij, Success Factors in E-government Policy Development and Implementation: [The e-Revenue Project in Thailand](#), PhD Thesis, School of Business Information Technology and Logistics, RMIT University, 2010.

14. [Suwanee Phitakwinai, Sansanee Auephanwiriyaikul, Nipon Theera-Umpon, Thai Sign Language Translation](#) Using Fuzzy C-Means and Scale Invariant Feature Transform, ICCSA '08 Proceedings of the international conference on Computational Science and Its

Applications, Part II, Springer-Verlag Berlin, Heidelberg, doi>10.1007/978-3-540-69848-7_88, 2008.

The article Drigas, A. ,Vrettaros, J., and Kouremenos, D., “**An e-learning management system for the deaf people**”, WSEAS Transactions on Advances in Engineering Education Issue 1, Volume 2, pp. 20-24, 2005. **INCLUDED IN**

15. Jose Oramas M., Katherine Chiluzia G., Alejandro Moreno C., Potential benefits in the learning process of **Ecuadorian Sign Language** using a Sign Recognition System, Vol. II No. 7, ISSN: 1697-9613 (print) - 1887-3022 (online), 2011.
16. Mohamed Abu El-Soud, Samaa M. Shohieb, Web-based Accessibility E-learning Framework for the **Arab Disabled** Seventh International Conference on eLearning for Knowledge-Based Society, Special Issue of the International Journal of the Computer, the Internet and Management, Vol. 18 No. SP1, pp. 15.1-15.10, 2010.
17. Mohamed Abu El-Soud, Samaa M. Shohieb, A Proposed Web Accessibility Framework for the **Arab Disabled**, International Journal of Human Computer Interaction (IJHCI), Volume 1, Issue 3, pp. 57-70, 2010.
18. Mohammed Abo El-Soud, A.E. Hassan, M. S. Kandil, Samaa M. Shohieb, A Proposed Web Based Framework E-Learning and Dictionary System for **Deaf Arab Students**, International Journal of Electrical & Computer Sciences IJECS-IJENS Vol: 10 No: 01, Pages: 56-68, 2010.
19. Khwaldeh, S., Shah, M., The adaptability of an open source learning management system for **deaf children in Jordan**, The 2nd IEEE International Conference on Information Management and Engineering (ICIME), pp. 34-39, 2010.
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21. S. Khwaldeh, N. Matar, and Z. Hunaiti, Interactivity in Deaf Classroom Using Centralised **E-learning System in Jordan**, Faculty of Science and Technology Anglia Ruskin University, Chelmsford, UK, The 8th Annual Postgraduate Symposium The Convergence of Telecommunications, Networking and Broadcasting Liverpool John Moores University, ISBN: 1-9025-6016-7 © 2007 PGNet, 2007.
22. **CIRRIE** (**USA Centre for International Rehabilitation** Research Information & Exchange) Data Base

The article A.S. Drigas, D. Kouremenos, S. Kouremenos, J. Vrettaros, “**An e-Learning System for the Deaf people**”, ITHET 6th Annual International Conference, Juan Dolio, Dominican Republic, Pages T1A-1 - T1A-5, 2005. **INCLUDED IN**

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