REFERENCES


23. Frizell, Sherri and Hubsccher, Roland; “Aligning theory and web based instructional design practice with design patterns”; Department of computer science and software engineering, Auburn University, USA.


55. Michael, Svec “Improving Graphing Interpretation Skills And Understanding of Motion Using Micro-computer Based Laboratories .Furman University “.

56. Moore, M. G. (1993) “Is teaching like flying? A total systems view of Distance Education” American Journal of Distance Education. 7 (1), 1-10.


61. Open and Distance Learning Quality Council (2005) 79 Barnfield Wood Road, Beckenham, Kent, BR3 6ST, United Kingdom A Company Limited by Guarantee Registered in England No: 938 909. Registered Charity No: 325125)


Technology.” Educause Quarterly, 2, 60-62.


75. Torres, Perez I, Instructional design for web-based activities development, English Department, University of Granada, Spain;


79. Web-Based Education Techniques: Workflow, Collaboration, and Quality of Service Michael R. Lyu, Yiu-Sang Moon, Wing-Kay Kan, Computer Science & Engineering Department, Chinese University of Hong Kong, Hong Kong SAR, China Mladen A. Vouk, Department of Computer Science, North Carolina State University, Raleigh, North Carolina, U.S.A


84. Yavuz Erdogan, an OF WEB BASED INSTRUCTION IN VIEW OF THE TUTORS’ AND STUDENTS’ PERSPECTIVES, Marmara University Department of Computer Education & Instructional Technologies Istanbul, TURKEY