SOME ASPECTS ON ADJUSTING THEORY WITH PRACTICE USING AN INTELLIGENT E-LEARNING SYSTEM

Author **Nicolae Mărginean**

N/A

Author **Dan Racoviţan**

N/A

Abstract:

The goal of this article is to present an architecture of a system that tries to prepare the students from specialization "Computer science in Economy" for the labor market, through a integrated, interactive and intelligent system, gained through a proactive collaboration between the university and the business environment, in order to adjust the theoretical knowledge (transmitted in university) to the practice (specific to labor market). Two concepts are essentials: expert system and E-Learning.

Keywords: expert system, e-learning, theory, practice, production rules

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