

**FOUNDATIONS OF INTELLIGENT TUTORING SYSTEMS
(INTERACTING WITH COMPUTERS SERIES)**

Su E. Korus

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of computer systems which interact with human users. . basis. Computer systems for student tutoring, i.e. ITS, that can offer to the user-learner the . For example, in graph theory a series of clear-cut search algorithms exists, for dealing with.

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Intelligent tutoring goes to school in the big city. A typical ITS will contain a number of conceptual components, or models, that interact with one .

Moreover, constructing a model is not only a means to an end, namely understanding. Cognitive flexibility, constructivism and hypertext: random access instruction for advanced knowledge acquisition in ill-structured domains. This is translated into the classical three modules architecture of ITSs: the domain module, the tutor module and the learner module. Psychology and computer science professor John Anderson was able to marry ITS engineering to a cognitive science theory for simulating and understanding human cognition.

