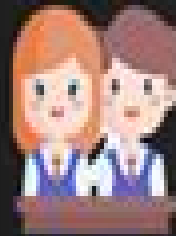


Intelligent Tutoring System



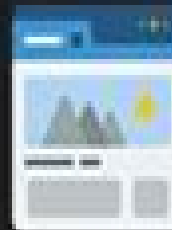
Domain Model



Student Model



Pedagogical
Model



User Interface

Teaching Knowledge And Intelligent Tutoring Systems

M Woodhall



Teaching Knowledge And Intelligent Tutoring Systems:

Teaching Knowledge and Intelligent Tutoring Peter Goodyear, 1991 This volume examines the proposal that studies of human teaching can be used to inform the design of intelligent computer tutors along with the reciprocal proposal that attempts to understand how teachers knowledge and action can benefit from the models and methods of artificial intelligence and cognitive science All of the contributors are directly involved in building Intelligent Tutoring Systems carrying out empirical studies of teaching to help think about the design of ITSs taking a cognitive stance in studying teaching or using AI based systems to help in teacher education

Advances in Intelligent Tutoring Systems Roger Nkambou, Riichiro Mizoguchi, Jacqueline Bourdeau, 2010-09-21 May the Forcing Functions be with You The Stimulating World of AIED and ITS Research It is my pleasure to write the foreword for *Advances in Intelligent Tutoring Systems* This collection with contributions from leading researchers in the field of artificial intelligence in education AIED constitutes an overview of the many challenging research problems that must be solved in order to build a truly intelligent tutoring system ITS The book not only describes some of the approaches and techniques that have been explored to meet these challenges but also some of the systems that have actually been built and deployed in this effort As discussed in the Introduction Chapter 1 the terms AIED and ITS are often used interchangeably and there is a large overlap in the researchers devoted to exploring this common field In this foreword I will use the term AIED to refer to the search area and the term ITS to refer to the particular kind of system that AIED researchers build It has often been said that AIED is AI complete in that to produce a tutoring system as sophisticated and effective as a human tutor requires solving the entire gamut of artificial intelligence research AI problems

Artificial Intelligence and Intelligent Tutoring Systems Danny Kopec, R. Brent Thompson, 1991 *Intelligent Tutoring Systems* Joseph Psotka, Leonard Daniel Massey, Sharon A. Mutter, 1988 The power and potential of current ITS technology is described here by the designers and builders of major ITS projects The book illustrates how in less than a decade the field of Intelligent Tutoring Systems has advanced from experimental systems in universities to systems that perform practical real world tasks *Intelligent Tutoring Systems Lessons Learned* provides a first hand detailed account of how these systems were designed and built out of state of the art technology The essays build on the basic research foundations of the field and define the abilities and limitations of current knowledge With this critical volume teachers and industrial trainers have a realistic view of the future of their professions and students researchers and professionals in AI education cognitive science and psychology have both an introduction to the field and a comprehensive reference

Approaches to the Empirical Derivation of Teaching Knowledge for Intelligent Tutoring Systems Peter Goodyear, 1987 *Building Intelligent Interactive Tutors* Beverly Park Woolf, 2010-07-28 *Building Intelligent Interactive Tutors* discusses educational systems that assess a student's knowledge and are adaptive to a student's learning needs The impact of computers has not been generally felt in education due to lack of hardware teacher training and sophisticated

software and because current instructional software is neither truly responsive to student needs nor flexible enough to emulate teaching Dr Woolf taps into 20 years of research on intelligent tutors to bring designers and developers a broad range of issues and methods that produce the best intelligent learning environments possible whether for classroom or life long learning The book describes multidisciplinary approaches to using computers for teaching reports on research development and real world experiences and discusses intelligent tutors web based learning systems adaptive learning systems intelligent agents and intelligent multimedia It is recommended for professionals graduate students and others in computer science and educational technology who are developing online tutoring systems to support e learning and who want to build intelligence into the system Combines both theory and practice to offer most in depth and up to date treatment of intelligent tutoring systems available Presents powerful drivers of virtual teaching systems including cognitive science artificial intelligence and the Internet Features algorithmic material that enables programmers and researchers to design building components and intelligent systems

Tutoring and Intelligent Tutoring Systems Scotty D. Craig, 2018 This book explores the intersection of tutoring and intelligent tutoring systems The process of tutoring has a long history within learning settings and this effective method has led to attempts to automate the process via intelligent tutoring system research areas Intelligent Tutoring Systems ITS are increasingly being used in a wide range of educational settings to enhance student learning They are also used frequently as platforms for research on educational psychology and artificial intelligence ITS can assess a wide variety of learner characteristics and adapt instruction according to principles of learning Their effectiveness allegedly derives from their ability to provide detailed guidance to learners and to adapt promptly to individual learner s needs that are tracked at a fine grained level Examples of such tutoring technologies include writing environments for guided inquiry learning environments for collaborative problem solving or discussion natural language processing and dialogue in tutoring systems modeling and shaping affective states interactive simulations of complex systems ill defined domains and adaptive educational games At their core these systems rely on our basic knowledge of effective human tutoring This book starts with a presentation of learning frameworks related to tutoring and ITS This is followed by examples of best practices of tutoring and learning strategies by implementing within specific ITS Finally it presents examples for evaluating the effectiveness of tutoring systems

Intelligent Tutoring Systems Claude Frasson, Gilles Gauthier, 1990 The evolution from Computer Aided Instruction CAI to Intelligent Computer Aided Instruction ICAI was the first step by which education and artificial intelligence communities began to look at each other s work This text looks at the evolution toward Intelligent Tutoring Systems ITS which can be thought of as a step beyond ICAI leading to more classes of problems and approaches ITS involves artificial intelligence concepts approaches dynamic student modelling human cognition intelligent user interfaces intelligent help systems and the use of strategies

Intelligent Tutoring Systems for Foreign Language Learning Merryanna L. Swartz, Masoud Yazdani, 2012-12-06 Multilingual communication within the world

community is important for economic political and cultural interactions In a global environment where other languages are increasing in importance in addition to recognized international standards i e English and French language learning is becoming more important for improved international relations At the same time recent advances in instructional technology make the promise of building intelligent tutoring systems in advanced technology laboratories to teach these language skills a reality in the near future These tutoring systems therefore may help us foster improved methods for acquiring languages As active language learners and instructional technology researchers we felt an international meeting with similar individuals was needed to discuss how such advanced tutoring systems are to be designed and implemented We held such a meeting the results of which are presented in this volume The purpose of this Advanced Workshop sponsored by the NATO Scientific Affairs Division was to bring together a multidisciplinary group of researchers who were active in the development of intelligent tutoring systems for foreign language learning Participants came from computer science computational linguistics psychology and foreign language learning Washington D C was selected for the Workshop site since it is Merryanna s home city the capitol of the United States and an international multilingual community in its own right Masoud agreed to the location with a promise to be shown the White House and graciously volunteered to coordinate activities from the European side

Intelligent Tutoring Systems Claude Frasson, Gilles Gauthier, Alan Lesgold, 1996-05-29 This book presents the refereed proceedings of the Third International Conference on Intelligent Tutoring Systems ITS 96 held in Montreal Canada in June 1996 The book contains 69 revised papers selected from a total of 128 submissions also included are six invited papers from well known speakers All in all the book reflects the state of the art in the area In particular the following topics are covered advising systems ITS architectures cognitive models design issues empirical studies formal models learning environments real world applications software tools for tutoring student modelling teaching and learning strategies and multimedia and WWW

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