



Artificial Intelligence

By Laura Jimenez and Ulrich Boser | September 16, 2021

This series is about the future of testing in America's schools. Part one of the series presents a theory of action that assessments should play in schools. Part two—this issue brief—reviews advancements in technology, with a focus on artificial intelligence that can powerfully drive learning in real time. And the third part looks at assessment designs that can improve large-scale standardized tests.

Despite the often-negative discussion about testing in schools, assessments are a necessary and useful tool in the teaching and learning process.¹ This is especially true when it comes to diagnostic and formative assessments, which give teachers real-time direction for what students need to learn to master course content. It is this space where the advancements of technology can particularly benefit teaching and learning, as there is growing recognition in the field of psychology that tests help students learn. Sometimes called the testing effect, this theory suggests that low-stakes quizzes help students gain knowledge—and improve instruction.²

Advancements in technology have led to new developments in the field, such as stealth assessments, that reduce some of the stress students may experience around assessments. This approach makes testing more ubiquitous and useful for teachers because the methods are woven into the fabric of learning and are invisible to students.³

But to get to a place where all teachers have access to such tests, there needs to be greater investment in testing research and development that results in better systems of diagnostic and formative assessments. This issue brief reviews developments in artificial intelligence (AI) and the types of advancements in diagnostic and formative testing it makes possible. This issue brief ends with recommendations for how the federal government can invest in testing research and development.

Current Trends In Semantic Network Processing System Lecture Notes In Artificial Intelligence

Vladimír Mařík, Olga Štěpánková



Current Trends In SNePS--semantic Network Processing System Lecture Notes In Artificial Intelligence:

Current Trends in SNePS--semantic Network Processing System, 1990 SNePS is a state of the art knowledge representation and reasoning system used for artificial intelligence and cognitive science research It is a semantic network based system designed by the members of the SNePS Research Group The First Annual SNePS Workshop was held on November 13 1989 at the State University of New York at Buffalo The aims of the workshop were to bring together researchers in AI working with or interested in SNePS Twelve papers were presented by people from seven different research sites in the United States and abroad The papers are of top quality and cover areas of ongoing research displaying the versatility of SNePS as an AI research tool This volume contains all twelve papers Publisher's website *New Directions for Intelligent Tutoring Systems* Ernesto Costa, 2012-12-06 This book is a result of the NATO Advanced Research Workshop on New Directions for Intelligent Tutoring Systems held in Sintra Portugal October 6 10 1990 The main idea behind the workshop was to bring together scientists with different concerns about Intelligent Tutoring Systems ITS in order to discuss the positive and negative aspects of the current architecture paradigm expert module student module instructional module and interface module and eventually propose some modifications or radical changes to it This was a consequence of the increasing malaise felt currently by researchers in the area of artificial intelligence and education and in particular by those concerned with ITS One symptom of this state of affairs is the fact that people have started talking about Intelligent Learning Environments ILE instead of ITS To understand the reasons for this situation we promoted the discussion of questions like To what extent do we need the technology of expert systems in ITS Which other relevant AI techniques and methodologies are urgently needed Is ITS a tool for knowledge communication or is it rather a belief system How can the research already done on interactions among agents be utilized Is it possible to find a formal theory to describe and solve the current problems with ITS The book contains the revised versions of the papers presented at the workshop The new texts reflect the discussions that took place at the meeting *Understanding Language Understanding* Ashwin Ram, Kenneth Moorman, 1999 This book highlights cutting edge research relevant to the building of a computational model of reading comprehension as in the processing and understanding of a natural language text or story The book takes an interdisciplinary approach to the study of reading with contributions from computer science psychology and philosophy Contributors cover the theoretical and psychological foundations of the research in discussions of what it means to understand a text how one builds a computational model and related issues in knowledge representation and reasoning The book also addresses some of the broader issues that a natural language system must deal with such as reading in context linguistic novelty and information extraction **Contemporary Knowledge Engineering and Cognition** Franz Schmalhofer, Gerhard Strube, 1992-08-12 This book has its source in the question of whether any knowledge engineering tools can be applied or analyzed in cognition research and what insights and methods of cognitive science might be relevant for knowledge engineers It presents the

proceedings of a workshop organized by the Special Interest Groups Cognition and Knowledge Engineering of the German Society for Informatics held in February 1992 in Kaiserslautern The book is structured into three parts The first part contrasts work in knowledge engineering with approaches from the side of the soft sciences The second part deals with case based approaches in expert systems Cognition research and the cognitive adequacy of expert systems are discussed in the third part Contributions from Canada England France Switzerland and the USA demonstrate how knowledge engineering and cognitive science are woven together internationally

Logics in AI Jan van Eijck, 1991-02-26 The European Workshop on Logics in Artificial Intelligence was held at the Centre for Mathematics and Computer Science in Amsterdam September 10 14 1990 This volume includes the 29 papers selected and presented at the workshop together with 7 invited papers The main themes are Logic programming and automated theorem proving Computational semantics for natural language Applications of non classical logics Partial and dynamic logics

Semantic Networks in Artificial Intelligence Fritz W. Lehmann, Ervin Y. Rodin, 1992 Hardbound Semantic Networks are graphic structures used to represent concepts and knowledge in computers Key uses include natural language understanding information retrieval machine vision object oriented analysis and dynamic control of combat aircraft This major collection addresses every level of reader interested in the field of knowledge representation Easy to read surveys of the main research families most written by the founders are followed by 25 widely varied articles on semantic networks and the conceptual structure of the world Some extend ideas of philosopher Charles S Peirce 100 years ahead of his time Others show connections to databases lattice theory semiotics real world ontology graph grammars lexicography relational algebras property inheritance and semantic primitives Hundreds of pictures show semantic networks as a visual language of thought

Artificial Intelligence in Higher Education Vladimír Mařík, Olga Štěpánková, 1990-08-08 This volume presents the written versions of talks delivered at the symposium The advent of AI in Higher Education held in Prague Czechoslovakia October 23 25 1989 Contributions review the current impact of AI on the educational process stressing the problems and needs of universities Particular systems projects and methodologies are described with the aim of gathering and generalizing the experience obtained The latest developments prove that AI offers interesting methods which could be used with success across a wider range in the domain of education The nature and spirit of AI forms a new phenomenon which necessitates reconsidering the whole educational process Papers in this volume describe sophisticated tutoring systems as well as suggestions for new curricula

Fundamentals of Artificial Intelligence Research Jozef Kelemen, 1991-08-28 This volume contains 6 invited lectures and 13 submitted contributions to the scientific programme of the international workshop Fundamentals of Artificial Intelligence Research FAIR 91 held at Smolenice Castle Czechoslovakia September 8 12 1991 under the sponsorship of the European Coordinating Committee for Artificial Intelligence ECCAI FAIR 91 the first of an intended series of international workshops addresses issues which belong to the theoretical foundations of artificial intelligence considered as a discipline focused on concise theoretical description of some

aspects of intelligence by tools and methods adopted from mathematics logic and theoretical computer science The intended goal of the FAIR workshops is to provide a forum for the exchange of ideas and results in a domain where theoretical models play an essential role It is felt that such theoretical studies their development and their relations to AI experiments and applications have to be promoted in the AI research community

A Resolution Principle for a Logic with Restricted Quantifiers Hans-Jürgen Bärkert, 1991 This monograph presents foundations for a constrained logic scheme treating constraints as a very general form of restricted quantifiers The constraints or quantifier restrictions are taken from a general constraint system consisting of constraint theory and a set of distinguished constraints The book provides a calculus for this constrained logic based on a generalization of Robinson's resolution principle Technically the unification procedure of the resolution rule is replaced by suitable constraint solving methods The calculus is proven sound and complete for the refutation of sets of constrained clauses Using a new and elegant generalization of the notion of a ground instance the proof technique is a straightforward adaptation of the classical proof technique The author demonstrates that the constrained logic scheme can be instantiated by well known sorted logics or equational theories and also by extensions of predicate logics with general equational constraints or concept description languages

Symbolic and Quantitative Approaches to Reasoning and Uncertainty, 1993


Nonclassical Logics and Information Processing David A. Pearce, Wansing H. (Heinrich), 1992 This volume comprises the proceedings of the First All Berlin Workshop on Nonclassical Logics and Information Processing held at the Free University of Berlin November 9-10 1990 The scope of the ten papers in the volume is broad covering various different subfields of logic particularly nonclassical logic and its applications in artificial intelligence The papers are grouped according to the four major topics that emerged at the meeting modal systems logic programming nonmonotonic logics and proof theory The classification is only a rough guide since the four areas overlap considerably PUBLISHER'S WEBSITE

Current Developments in Knowledge Acquisition Thomas Wetter, 1992 Methodological knowledge acquisition and knowledge engineering have achieved increasing attention in recent years due both to active research projects and to successful practical applications Both aspects have over the years been reflected in the structure of the European Knowledge Acquisition Workshops EKAW where a users forum has always been combined with a scientific workshop This volume contains the proceedings of EKAW 92 The papers are organized into five thematic sections on Technology transfer General modelling approaches Knowledge formalization and automated methods Elicitation and diagnosis of human knowledge Practice and experiences of knowledge acquisition A total of 65 persons from around the world served as the program committee Their recommendations and sometimes very detailed comments helped both workshop organizers and individual authors to achieve the high quality reflected in this volume PUBLISHER'S WEBSITE

Symbolic and Quantitative Approaches to Reasoning and Uncertainty Michael Clarke, Rudolf Kruse, Serafín Moral, 1993

Natural Language Processing Miguel Filgueiras, 1991 This volume is the proceedings of the Second Advanced School on Artificial Intelligence

EAIA 90 held in Guarda Portugal October 8 12 1990 The focus of the contributions is natural language processing Two types of subject are covered Linguistically motivated theories presented at an introductory level such as X bar theory and head driven phrase structure grammar Recent trends in formalisms which will be familiar to readers with a background in AI such as Montague semantics and situation semantics The topics were chosen to provide a balanced overview of the most important ideas in natural language processing today Some of the results presented were worked out very recently are the subject of ongoing research and have not previously appeared in book form This book may serve as a textbook in fact its contents were intended as lecture notes PUBLISHER S WEBSITE ACM Transactions on Information Systems ,1996

Annual Review of Information Science and Technology Carlos A. Cuadra,1976 ARIST published annually since 1966 is a landmark publication within the information science community It surveys the landscape of information science and technology providing an analytical authoritative and accessible overview of recent trends and significant developments The range of topics varies considerably reflecting the dynamism of the discipline and the diversity of theoretical and applied perspectives While ARIST continues to cover key topics associated with classical information science e g bibliometrics information retrieval editor Blaise Cronin is selectively expanding its footprint in an effort to connect information science more tightly with cognate academic and professional communities Subject Guide to Books in Print ,2001 *Logic Programming and Automated Reasoning* Andrei Voronkov,1992 This volume contains the proceedings of LPAR 92 the international conference on logic programming and automated reasoning held in St Petersburg in July 1992 The aim of the conference was to bring together researchers from the Russian and the international logic programming and theorem proving communities The topics of interest covered by papers in the volume include automated theorem proving non monotonic reasoning applications of mathematical logic to computer science deductive databases implementation of declarative concepts and programming in non classical logics LPAR 92 is the successor of the First and Second Russian Conferences on Logic Programming held in 1990 and 1991 respectively the proceedings of which were published in LNAI Vol 592 Current Trends in SNePS--semantic Network Processing System ,1990 SNePS is a state of the art knowledge representation and reasoning system used for artificial intelligence and cognitive science research It is a semantic network based system designed by the members of the SNePS Research Group The First Annual SNePS Workshop was held on November 13 1989 at the State University of New York at Buffalo The aims of the workshop were to bring together researchers in AI working with or interested in SNePS Twelve papers were presented by people from seven different research sites in the United States and abroad The papers are of top quality and cover areas of ongoing research displaying the versatility of SNePS as an AI research tool This volume contains all twelve papers Publisher s website  ,1989

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exercise 9 an optimal control problem with an analytical solution we consider the problem of maximizing a linear function of the final state of a linear system subject to bounds on the inputs maximize $\mathbf{d}^T \mathbf{x}(n)$ subject to $\mathbf{u}(t) \in \mathcal{U}$ $\mathbf{x}(0) = \mathbf{x}_0$ where \mathbf{x} and \mathbf{u} are related via the recursion $\mathbf{x}(t+1) = \mathbf{A}\mathbf{x}(t) + \mathbf{B}\mathbf{u}(t)$

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2018 2019 exercise 3 determine using the simplex algorithm with bland s rule the optimal solution to the following linear programming problem max s t x1 3x2 5x3 2x4 x1 2x2 3x3 x4 3 2x1 x2 x3 2x4 4 x1 x2 x3 x4 2 r solution the problem in standard form is the initial tableau is min s t s1 s2

recognize the typical form of a linear programming problem formulate maximization linear programming problems graph feasible regions for maximization linear programming problems determine optimal solutions for maximization linear programming problems

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nov 5 1998 as a linear program a computer program can be used to solve the problem in this regard solving a linear program is relatively easy the hardest part about applying linear programming is formulating the problem and interpreting the solution linear equations all of the equations and inequalities in a linear program must by definition be

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formulate the appropriate linear programming problem solution a unknowns define x number of type a sheds produced each day y number of type b sheds produced each day chapter 5 linear programming exercise 5a 1 ann and margaret run a small business in which they work together making blouses and skirts

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