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New AI-enabled journey drives unparalleled efficiency over all channels of engagement for Open Enrollment across ACA, Medicare and Employer Group Plans SANTA CLARA, Calif., July 21, 2021 (GLOBE ...

Ushur Unveils Intelligent Automation Solution to Handle Benefits Enrollment Influx With Transformed Member Experiences and Improved HEDIS Measures

Velodyne Lidar has joined the NVIDIA Metropolis program for Velodyne ' s Intelligent Infrastructure Solution for traffic monitoring and analytics.

Velodyne Lidar Partners with NVIDIA Metropolis for

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Intelligent Infrastructure Solutions

LexisNexis® Risk Solutions today unveiled a new product designed to help businesses mitigate synthetic identity fraud. LexisNexis® Fraud Intelligence Synthetic Score analyzes hundreds of unique ...

LexisNexis® Risk Solutions Introduces Fraud Intelligence Synthetic Score to Help Businesses Detect Fraudulent New Account Applications

Twenty people die each day because they do not receive their lifesaving organs on time. Can AI and drones make a real change?

Is Artificial Intelligence The New Logistics Technology For

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Organ Transportation?

Becoming an intelligent enterprise requires more than technology. It means investing in a journey that pays as much attention to cultural and process changes and it does deploying new tools.

The Intelligent Enterprise Hinges On Humans

A SANS Review of Anomali ThreatStream Cybersecurity is a daily, ongoing battle between sophisticated and motivated adversaries and defenders seeking to mitigate ...

Threat Intelligence Solutions: Overcoming the Cybersecurity Skills Gap and Data Overload

Locix, a next-generation innovator in Warehouse Spatial

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Intelligence (WSI) solutions today announced that MITSUI-SOKO Supply Chain Solutions (MSCS), I ...

Locix Announces International Deployments, Strategic Collaboration with MITSUI-SOKO Supply Chain Solutions for Warehouse Spatial Intelligence Solutions

As manufacturers embrace Industry 4.0 and realize the power of data, industrial data platforms and services are critical to obtain a complete view of the value chain and make analytical, data-driven ...

New data intelligence capabilities deliver the most comprehensive solution for clients to embrace Industry 4.0
Global Threat Intelligence Solution Market 2021 by

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Company, Regions, Type and Application, Forecast to 2026 delivers a compilation for the market, which primarily focuses on the market trends, demand ...

Global Threat Intelligence Solution Market 2021 Business Outlook with COVID-19 Scenario to 2026

With an average open email rate of 18.0% in 2020, it ' s not like marketing teams are crushing this email thing. Wait, isn't 18% pretty good? We get that standards are low here, for sure. Bottom-line?

Opening Up the Email Marketing Engine to Artificial Intelligence

Pages Report] Check for Discount on Global Threat

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Intelligence Solution Market Size, Status and Forecast 2021-2027 report by QYResearch Group. Market Analysis and Insights: Global Threat Intelligence ...

Global Threat Intelligence Solution Market Size, Status and Forecast 2021-2027

The study results will be published in a comprehensive ISG Provider Lens™ report, called Intelligent Automation - Solutions & Services, scheduled to be released in November. The report will evaluate ...

ISG to Publish Study on Intelligent Automation Providers
Kami Vision, the provider of an edge-based vision Artificial Intelligence (AI) platform, announced today that it will

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unveil its advanced vision AI solutions at ISC West 2021 in Las Vegas, N.V., July ...

Kami Vision to Unveil Advanced Artificial Intelligence Solutions at ISC West 2021

The global threat intelligence security solutions market forecast shall be \$18,320.3 million by 2027, surging from \$10,200.0 million in 2019, at a growth rate of 7.8%. Impact Analysis of COVID-19 on ...

Threat Intelligence Security Solutions Market Growth, Trends, Size, Share, Analysis, Outlook, Report and Forecast 2020-2027

CipherTrace is partnering with BAE Systems Applied

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Intelligence, a proven regulatory compliance and transaction monitoring solution, to integrate CipherTrace's market-leading cryptocurrency intelligen ...

CipherTrace and BAE Systems Applied Intelligence Partner for Cryptocurrency Intelligence Solutions

FILTEC, a leader in container inspection solutions, is proud to announce the launch of their newly re-designed website: Filtec.com was designed with the needs of customers in mind. The streamlined, ...

Newly Redesigned FILTEC Website Showcases Intelligent, Connected, and Modular Inspection Solutions

Swish Data and ScienceLogic team to help VA monitor the

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operating status of their complex enterprise environment
Today, Swish Data Corporation (Swish), a trusted ...

Swish Data Closes Five Year, \$43 Million Contract to Provide
the U.S. Department of Veteran's Affairs With Artificial
Intelligence Operations Solution

Property Solutions Acquisition Corp. (“ PSAC ”), a publicly-
traded special purpose acquisition company, reminds its
stockholders to vote in favor of the previously announced
business combination (the ...

Technological tools and computational techniques have
enhanced the healthcare industry. These advancements

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have led to significant progress and novel opportunities for biomedical engineering. Nature-Inspired Intelligent Techniques for Solving Biomedical Engineering Problems is a pivotal reference source for emerging scholarly research on trends and techniques in the utilization of nature-inspired approaches in biomedical engineering. Featuring extensive coverage on relevant areas such as artificial intelligence, clinical decision support systems, and swarm intelligence, this publication is an ideal resource for medical practitioners, professionals, students, engineers, and researchers interested in the latest developments in biomedical technologies.

This book gathers the proceedings of the 3rd International

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Conference on Advanced Intelligent Systems and Informatics 2017 (AISI2017), which took place in Cairo, Egypt from September 9 to 11, 2017. This international and interdisciplinary conference, which highlighted essential research and developments in the field of informatics and intelligent systems, was organized by the Scientific Research Group in Egypt (SRGE). The book 's content is divided into five main sections: Intelligent Language Processing, Intelligent Systems, Intelligent Robotics Systems, Informatics, and the Internet of Things.

The three-volume set LNAI 7196, LNAI 7197 and LNAI 7198 constitutes the refereed proceedings of the 4th Asian Conference on Intelligent Information and Database

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Systems, ACIIDS 2012, held in Kaohsiung, Taiwan in March 2012. The 161 revised papers presented were carefully reviewed and selected from more than 472 submissions. The papers included cover the following topics: intelligent database systems, data warehouses and data mining, natural language processing and computational linguistics, semantic Web, social networks and recommendation systems, collaborative systems and applications, e-bussiness and e-commerce systems, e-learning systems, information modeling and requirements engineering, information retrieval systems, intelligent agents and multi-agent systems, intelligent information systems, intelligent internet systems, intelligent optimization techniques, object-relational DBMS, ontologies and knowledge sharing, semi-

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structured and XML database systems, unified modeling language and unified processes, Web services and semantic Web, computer networks and communication systems.

New approaches are needed that could move us towards developing effective systems for problem solving and decision making, systems that can deal with complex and ill-structured situations, systems that can function in information rich environments, systems that can cope with imprecise information, systems that can rely on their knowledge and learn from experience - i.e. intelligent systems. One of the main efforts in intelligent systems development is focused on knowledge and information management which is regarded as the crucial issue in smart

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decision making support. The 13 Chapters of this book represent a sample of such effort. The overall aim of this book is to provide guidelines to develop tools for smart processing of knowledge and information. Still, the guide does not presume to give ultimate answers. Rather, it poses ideas and case studies to explore and the complexities and challenges of modern knowledge management issues. It also encourages its reader to become aware of the multifaceted interdisciplinary character of such issues. The premise of this book is that its reader will leave it with a heightened ability to think - in different ways - about developing, evaluating, and supporting intelligent knowledge and information management systems in real life based environment.

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"The central fact is that we are planning agents." (M. Bratman, Intentions, Plans, and Practical Reasoning, 1987, p. 2) Recent arguments to the contrary notwithstanding, it seems to be the case that people-the best exemplars of general intelligence that we have to date do a lot of planning. It is therefore not surprising that modeling the planning process has always been a central part of the Artificial Intelligence enterprise. Reasonable behavior in complex environments requires the ability to consider what actions one should take, in order to achieve (some of) what one wants and that, in a nutshell, is what AI planning systems attempt to do. Indeed, the basic description of a plan generation algorithm has remained constant for nearly

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three decades: given a description of an initial state I , a goal state G , and a set of action types, find a sequence S of instantiated actions such that when S is executed in state I , G is guaranteed as a result. Working out the details of this class of algorithms, and making the elaborations necessary for them to be effective in real environments, have proven to be bigger tasks than one might have imagined.

This book presents recently developed intelligent techniques with applications and theory in the area of engineering management. The involved applications of intelligent techniques such as neural networks, fuzzy sets, Tabu search, genetic algorithms, etc. will be useful for engineering managers, postgraduate students, researchers,

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and lecturers. The book has been written considering the contents of a classical engineering management book but intelligent techniques are used for handling the engineering management problem areas. This comprehensive characteristics of the book makes it an excellent reference for the solution of complex problems of engineering management. The authors of the chapters are well-known researchers with their previous works in the area of engineering management.

This book highlights recent research on intelligent systems design and applications. It presents 100 selected papers from the 17th International Conference on Intelligent Systems Design and Applications (ISDA 2017), which was

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held in Delhi, India from December 14 to 16, 2017. The ISDA is a premier conference in the field of Computational Intelligence and brings together researchers, engineers and practitioners whose work involves intelligent systems and their applications in industry and the real world. Including contributions by authors from over 30 countries, the book offers a valuable reference guide for all researchers, students and practitioners in the fields of Computer Science and Engineering.

This book is dedicated to and contains the latest research in intelligent scene modelling information systems.

Declarative scene modeling techniques are presented, as well as their implementation in an intelligent information

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system.

th The 5 International Conference on Hybrid Artificial Intelligence Systems (HAIS 2010) has become a unique, established and broad interdisciplinary forum for researchers and practitioners who are involved in developing and applying symbolic and sub-symbolic techniques aimed at the construction of highly robust and reliable problem-solving techniques, and bringing the most relevant achievements in this field. Overcoming the rigid encasing imposed by the arising orthodoxy in the field of artificial intelligence, which has led to the partition of researchers into so-called areas or fields, interest in hybrid intelligent systems is growing because they give freedom to

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design innovative solutions to the ever-increasing complexities of real-world problems. Noise and uncertainty call for probabilistic (often Bayesian) methods, while the huge amount of data in some cases asks for fast heuristic (in the sense of suboptimal and ad-hoc) algorithms able to give answers in acceptable time frames. High dimensionality demands linear and non-linear dimensionality reduction and feature extraction algorithms, while the imprecision and vagueness call for fuzzy reasoning and linguistic variable formalization. Nothing impedes real-life problems to mix difficulties, presenting huge quantities of noisy, vague and high-dimensional data; therefore, the design of solutions must be able to resort to any tool of the trade to attack the problem. Combining diverse paradigms poses challenging

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problems of computational and methodological interfacing of several previously incompatible approaches. This is, thus, the setting of H AIS conference series, and its increasing success is the proof of the vitality of this exciting field.

In the great digital era, we are witnessing many rapid scientific and technological developments in human-centered, seamless computing environments, interfaces, devices and systems with applications ranging from business and communication to entertainment and learning. These developments are collectively best characterized as Active Media Technology (AMT), a new area of intelligent information technology and computer science that emphasizes the proactive, seamless roles of interfaces

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and systems as well as new media in all aspects of digital life. An AMT based computer system offers services that enable the rapid design, implementation, deploying and support of customized solutions. This book brings together papers from researchers from diverse areas, such as Web intelligence, data mining, intelligent agents, smart information use, networking and intelligent interface. The book includes papers on the following topics: Active Computer Systems and Intelligent Interfaces; Adaptive Web Systems and Information Foraging Agents; Web mining, Wisdom Web and Web Intelligence; E-Commerce and Web Services; Data Mining, Ontology Mining and Data Reasoning; Network, Mobile and Wireless Security; Entertainment and Social Applications of Active Media;

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Agent-Based Software Engineering and Multi-Agent Systems; Digital City and Digital Interactivity; Machine Learning and Human-Centered Robotics; Multi-Modal Processing, Detection, Recognition, and Expression Analysis; Personalized, Pervasive, and Ubiquitous Systems and their Interfaces; Smart Digital Media; and Evaluation of Active Media and AMT Based Systems.

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