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Spatio-Temporal Stream Reasoning with Adaptive State Stream Generation Daniel de Leng, 2017-09-08 A lot of today's data is generated incrementally over time by a large variety of producers. This data ranges from quantitative sensor observations produced by robot systems to complex unstructured human generated texts on social media. With data being so abundant, making sense of these streams of data through reasoning is challenging. Reasoning over streams is particularly relevant for autonomous robotic systems that operate in a physical environment. They commonly observe this environment through incremental observations, gradually refining information about their surroundings. This makes robust management of streaming data and its refinement an important problem. Many contemporary approaches to stream reasoning focus on the issue of querying data streams in order to generate higher level information by relying on well known database approaches. Other approaches apply logic based reasoning techniques which rarely consider the provenance of their symbolic interpretations. In this thesis we integrate techniques for logic based spatio temporal stream reasoning with the adaptive generation of the state streams needed to do the reasoning over. This combination deals with both the challenge of reasoning over streaming data and the problem of robustly managing streaming data and its refinement. The main contributions of this thesis are 1 a logic based spatio temporal reasoning technique that combines temporal reasoning with qualitative spatial reasoning, 2 an adaptive reconfiguration procedure for generating and maintaining a data stream required to perform spatio temporal stream reasoning over and 3 integration of these two techniques into a stream reasoning framework. The proposed spatio temporal stream reasoning technique is able to reason with intertemporal spatial relations by leveraging landmarks. Adaptive state stream generation allows the framework to adapt in situations in which the set of available streaming resources changes. Management of streaming resources is formalised in the DyKnow model which introduces a configuration life cycle to adaptively generate state streams. The DyKnow ROS stream reasoning framework is a concrete realisation of this model that extends the Robot Operating System ROS. DyKnow ROS has been deployed on the SoftBank Robotics NAO platform to demonstrate the system's capabilities in the context of a case study on run time adaptive reconfiguration. The results show that the proposed system by combining reasoning over and reasoning about streams can robustly perform spatio temporal stream reasoning even when the availability of streaming resources changes.

ECAI 2014 T. Schaub, G. Friedrich, B. O'Sullivan, 2014-08 The role of artificial intelligence AI applications in fields as diverse as medicine, economics, linguistics, logical analysis and industry continues to grow in scope and importance. AI has become integral to the effective functioning of much of the technical infrastructure we all now take for granted as part of our daily lives. This book presents the papers from the 21st biennial European Conference on Artificial Intelligence ECAI 2014 held in Prague, Czech Republic in August 2014. The ECAI conference remains Europe's principal opportunity for researchers and practitioners of Artificial Intelligence to gather and to discuss the latest trends and challenges in all subfields of AI as well as to demonstrate

innovative applications and uses of advanced AI technology Included here are the 158 long papers and 94 short papers selected for presentation at the conference Many of the papers cover the fields of knowledge representation reasoning and logic as well as agent based and multi agent systems machine learning and data mining The proceedings of PAIS 2014 and the PAIS System Demonstrations are also included in this volume which will be of interest to all those wishing to keep abreast of the latest developments in the field of AI

Manipulation and Control of Jets in Crossflow Ann R. Karagozian, Luca Corteletti, Alfredo Soldati, 2014-05-04 Fundamental Non Reactive Jets in Crossflow and Other Jet Systems

Background on Modeling Dynamical Systems and Control Reactive Jets in Crossflow and Multiphase Jets Controlled Jets in Crossflow and Control via Jet Systems

Relevant Query Answering over Streaming and Distributed Data Shima Zahmatkesh, Emanuele Della Valle, 2020-01-21 This book examines the problem of relevant query answering over the Web

and provides a comprehensive overview of relevant query answering over streaming and distributed data In recent years Web applications that combine highly dynamic data streams with data distributed over the Web to provide relevant answers have attracted increasing attention Answering in a timely fashion i e reactively is one of the most important performance indicators especially when the distributed data is evolving The book proposes a solution that retains a local replica of the distributed data and offers various maintenance policies to refresh the replica over time A limited refresh budget guarantees the reactivity of the system Focusing on stream processing and Semantic Web it appeals to scientists and graduate students in the field

Using Digital Information Services in the Library Workplace Marie Keen Shaw, 2022-03-21

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