



# QUANERGY



# Quanergy Systems

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## **Quanergy Systems:**

Intelligent Information and Database Systems Ngoc Thanh Nguyen, Ford Lumban Gaol, Tzung-Pei Hong, Bogdan Trawiński, 2019-04-02 The two volume set LNAI 11431 and 11432 constitutes the refereed proceedings of the 11th Asian Conference on Intelligent Information and Database Systems ACIIDS 2019 held in Yogyakarta Indonesia in April 2019 The total of 124 full papers accepted for publication in these proceedings were carefully reviewed and selected from 309 submissions The papers of the first volume are organized in the following topical sections knowledge engineering and semantic web text processing and information retrieval machine learning and data mining decision support and control systems computer vision techniques and databases and intelligent information systems The papers of the second volume are divided into these topical sections collective intelligence for service innovation technology management E learning and fuzzy intelligent systems data structures modelling for knowledge representation advanced data mining techniques and applications intelligent information systems intelligent methods and artificial intelligence for biomedical decision support systems intelligent and contextual systems intelligent systems and algorithms in information sciences intelligent supply chains and e commerce sensor networks and Internet of Things analysis of image video movements and brain intelligence in life sciences and computer vision and intelligent systems

**Knowledge Management and Engineering with Decisional DNA** Edward Szczerbicki, Cesar Sanin, 2020-02-04 This is the first book on experience based knowledge representation and knowledge management using the unique Decisional DNA DDNA technology The DDNA concept is roughly a decade old and is rapidly attracting increasing attention and interest among researchers and practitioners This comprehensive book provides guidelines to help readers develop experience based tools and approaches for smart engineering of knowledge data and information It does not attempt to offer ultimate answers but instead presents ideas and a number of real world case studies to explore and exemplify the complexities and challenges of modern knowledge engineering issues It also increases readers awareness of the multifaceted interdisciplinary character of such issues to enable them to consider in different ways developing evaluating and supporting smart knowledge engineering systems that use DDNA technology based on experience

**Hybrid Artificial Intelligent Systems** Enrique Antonio de la Cal, José Ramón Villar Flecha, Héctor Quintián, Emilio Corchado, 2020-11-04 This book constitutes the refereed proceedings of the 15th International Conference on Hybrid Artificial Intelligent Systems HAIS 2020 held in Gijón Spain in November 2020 The 65 regular papers presented in this book were carefully reviewed and selected from 106 submissions The papers are grouped into these topics advanced data processing and visualization techniques bio inspired models and optimization learning algorithms data mining knowledge discovery and big data and hybrid artificial intelligence applications

**The Safety of Controllers, Sensors, and Actuators** Juan Pimentel, 2019-03-07 Safety has been ranked as the number one concern for the acceptance and adoption of automated vehicles since safety has driven some of the most complex requirements in the development of self driving

vehicles Recent fatal accidents involving self driving vehicles have uncovered issues in the way some automated vehicle companies approach the design testing verification and validation of their products Traditionally automotive safety follows functional safety concepts as detailed in the standard ISO 26262 However automated driving safety goes beyond this standard and includes other safety concepts such as safety of the intended functionality SOTIF and multi agent safety The Safety of Controllers Sensors and Actuators addresses the concept of safety for self driving vehicles through the inclusion of 10 recent and highly relevant SAE technical papers Topics that these papers feature include risk reduction techniques in semiconductor based systems component certification and safety assessment and audits for vehicle components As the fifth title in a series on automated vehicle safety this contains introductory content by the Editor with 10 SAE technical papers specifically chosen to illuminate the specific safety topic of that book

**Unsettled Topics Concerning Sensors for Automated Road Vehicles** Sven Beiker, 2018-10-18 This SAE EDGE Research Report identifies key unsettled issues of interest to the automotive industry regarding the new generation of sensors designed for vehicles capable of automated driving Four main issues are outlined that merit immediate interest First specifying a standardized terminology and taxonomy to be used for discussing the sensors required by automated vehicles Second generating standardized tests and procedures for verifying simulating and calibrating automated driving sensors Third creating a standardized set of tools and methods to ensure the security robustness and integrity of data collected by such sensors The fourth issue regarding the ownership and privacy of data collected by automated vehicle sensors is considered only briefly here since its scope far exceeds the technical issues that are the primary focus of the present report SAE EDGE Research Reports are preliminary investigations of new technologies The three technical issues identified in this report need to be discussed in greater depth with the aims of first clarifying the scope of the industry wide alignment needed second prioritizing the issues requiring resolution and third creating a plan to generate the necessary frameworks practices and protocols Click here to access the full SAE EDGETM Research Report portfolio <https://doi.org/10.4271/EPR2018001>

**Data Borders** Melissa Villa-Nicholas, 2023-07-11 Data Borders investigates entrenched and emerging borderland technology that ensnares all people in an intimate web of surveillance where data resides and defines citizenship Detailing the new trend of biologically mapping undocumented people through biotechnologies Melissa Villa Nicholas shows how surreptitious monitoring of Latinx immigrants is the focus of and driving force behind Silicon Valley's growing industry within defense technology manufacturing Villa Nicholas reveals a murky network that gathers data on marginalized communities for purposes of exploitation and control that implicates law enforcement border patrol and ICE but that also pulls in public workers and the general public often without their knowledge or consent Enriched by interviews of Latinx immigrants living in the borderlands who describe their daily use of technology and their caution around surveillance this book argues that in order to move beyond a heavily surveilled state that dehumanizes both immigrants and citizens we must first understand how our

data is being collected aggregated correlated and weaponized with artificial intelligence and then push for immigrant and citizen information privacy rights along the border and throughout the United States      **Road Vehicle Automation 4**

Gereon Meyer, Sven Beiker, 2017-06-28 This book is the fourth volume of the sub series of the Lecture Notes in Mobility dedicated to Road Vehicle Automation Its chapters have been written by researchers engineers and analysts from all around the globe Topics covered include public sector activities human factors and challenges ethical legal energy and technology perspectives vehicle systems development as well as transportation infrastructure and planning The book is based on the Automated Vehicles Symposium which took place in San Francisco California USA in July 2016      Paper Belt on Fire

Michael Gibson, 2022-11-29 Written by a successful venture capitalist and university dropout this book is part memoir part guide for the next generation of innovators who seek an alternative to the traditional path in higher education Part adventure tale part manifesto Paper Belt on Fire is a battle cry for anyone who ever dreamed of wresting power back from corrupt institutions or of nailing the truth to the cathedral door Peter Thiel author of Zero to One Paper Belt on Fire is the unlikely account of how two outsiders with no experience in finance a charter school principal and defrocked philosopher start a venture capital fund to short the higher education bubble Against the contempt of the education establishment they discover mentor and back the leading lights in the next generation of dropout innovators and in the end make their investors millions Can such a madcap strategy help renew American creativity Who would do such a thing This story is the behind the scenes romp of one team that threw educational authorities into a panic It fuses real life personal drama with history science and philosophy to show how higher education and other institutions must evolve to meet the dire challenges of tomorrow

*Patent Claim Construction* Robert C. Kahrl, 2014-09-16 This practical resource helps lawyers of all experience levels gain a firm footing in the rapidly evolving rules of claim construction with expert analysis of emerging methodologies for interpreting patents a complete guide to the evidence or modes of proof accepted by the courts in applying claim construction principles and specific guidance on how the courts are likely to interpret certain phrases terms or forms of claims in Markman hearings By Robert C Kahrl Patent Claim Construction is the first comprehensive treatise on claim construction in the U S Court of Appeals for the Federal Circuit This practical resource helps lawyers of all experience levels gain a firm footing in the rapidly evolving rules of claim construction This knowledge thereby allows for the systematic and efficient identification of the rules most advantageous to the client s position Patent Claim Construction offers expert analysis of emerging methodologies reflected in current case law for interpreting patents as a matter of the law and detailed descriptions of the cases applying the rule as well as commentary describing the trend toward or away from favoring that particular rule Additionally the author includes a complete guide to the evidence or modes of proof accepted by the courts in applying claim construction principles and specific guidance on how the courts are likely to interpret certain phrases terms or forms of claims      *Machine Learning and Embedded Computing in Advanced Driver Assistance Systems (ADAS)* John Ball

,Bo Tang ,2019-10-01 This book contains the latest research on machine learning and embedded computing in advanced driver assistance systems ADAS It encompasses research in detection tracking LiDAR and camera processing ethics and communications Several new datasets are also provided for future research work Researchers and others interested in these topics will find important advances contained in this book

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