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~~Academic staff | University of Camerino — Unicam~~

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RESEARCH TOPICS and related Subtopics for the PhD in "Computer Science and Mathematics" Artificial Intelligence and Intelligent Systems

(michele.loreti@unicam.it) Adaptive control and optimisation Adaptation policies

Collective and adaptive systems Knowledge representation and autonomic reasoning Computing and Mathematics (sonia.linnocente@unicam.it ,

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~~Master of Science in Computer Science | UniCam — Computer ...~~

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Work experience

~~Europass Curriculum Vitae — Unicam~~

The Curriculum Fundamental rights in the global society will train researchers able to manage - starting from different disciplinary approaches - issues related to the globalization of the language of rights, their constitutional role as fundamental rights in national and supranational law systems, the tension between universalism and particularism resulting from Western origin of language rights and the need to interpret it in different cultural contexts.

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Quantum gravity has developed into a fast-growing subject in physics and it is expected that probing the high-energy and high-curvature regimes of gravitating systems will shed some light on how to eventually achieve an ultraviolet complete quantum theory of gravity. Such a theory would provide the much needed information about fundamental problems of classical gravity, such as the initial big-

bang singularity, the cosmological constant problem, Planck scale physics and the early-time inflationary evolution of our Universe. While in the first part of this book concepts of quantum gravity are introduced and approached from different angles, the second part discusses these theories in connection with cosmological models and observations, thereby exploring which types of signatures of modern and mathematically rigorous frameworks can be detected by experiments. The third and final part briefly reviews the observational status of dark matter and dark energy, and introduces alternative cosmological models. Edited and authored by leading researchers in the field and cast into the form of a multi-author textbook at postgraduate level, this volume will be of benefit to all postgraduate students and newcomers from neighboring disciplines wishing to find a comprehensive guide for their future research.

This book documents the state of the art in the field of ambient assisted living (AAL), highlighting the impressive potential of novel methodologies and technologies to enhance well-being and promote active ageing. The coverage is wide ranging, with sections on care models and algorithms, enabling technologies and assistive solutions, elderly people monitoring, home rehabilitation, ICT solutions for AAL, living with chronic conditions, robotic assistance for the elderly, sensing technologies for AAL, and smart housing. The book comprises a selection of the best papers presented at the 9th Italian Forum on Ambient Assisted Living (ForitAAL 2018), which was held in Lecce, Italy, in July 2018 and brought together end users, technology teams, and policy makers to develop a consensus on how to improve provision for elderly and impaired people. Readers will find that the expert contributions offer clear insights into the ways in which the most recent exciting advances may be expected to assist in addressing the needs of the elderly and those with chronic conditions.

Since its first volume in 1960, *Advances in Computers* has presented detailed coverage of innovations in hardware and software and in computer theory, design, and applications. It has also provided contributors with a medium in which they can examine their subjects in greater depth and breadth than that allowed by standard journal articles. As a result, many articles have become standard references that continue to be of significant, lasting value despite the rapid growth taking place in the field. Volume 47 contains seven chapters. The first four cover artificial intelligence, which is the use of technology to perform tasks generally assumed to require human thinking. These chapters present natural language processing, visualization, and self-replication as machine implementations of human activities. The remaining three chapters cover other recent advances that are important to the information processing field.

This book presents a comprehensive history of the many contributions the Jesuits made to science from their founding to the present. It also links the Jesuits dedication to science with their specific spirituality which tries to find God in all things. The book begins with Christopher Clavius, professor of mathematics in the Roman College between 1567 and 1595, the initiator of this tradition. It covers Jesuits scientific contributions in mathematics, astronomy, physics and cartography up until the suppression of the order by the Pope in 1773. Next, the book details

the scientific work the Jesuits pursued after their restoration in 1814. It examines the establishment of a network of observatories throughout the world; details contributions made to the study of tropical hurricanes, earthquakes and terrestrial magnetism and examines such important figures as Angelo Secchi, Stephen J. Perry, James B. Macelwane and Pierre Teilhard de Chardin. From their founding to the present, Jesuits have trodden an uncommon path to the frontiers where the Christian message is not yet known. Jesuits' work in science is also an interesting chapter in the general problem of the relation between science and religion. This book provides readers with a complete portrait of the Jesuit scientific tradition. Its engaging story will appeal to those with an interest in the history of science, the history of the relations between science and religion and the history of Jesuits.

Technological pedagogical content knowledge (TPCK) reflects a new direction in understanding the complex interactions among content, pedagogy, learners and technology that can result in successful integration of multiple technologies in teaching and learning. The purpose of this edited volume is to introduce TPCK as a conceptual framework for grounding research in the area of teachers' cognitive understanding of the interactions of technology with content, pedagogy and learner conceptions. Accordingly, the contributions will constitute systematic research efforts that use TPCK to develop lines of educational technology research exemplifying current theoretical conceptions of TPCK and methodological and pedagogical approaches of how to develop and assess TPCK.

On 15-17 September, 1993, Innsbruck, Austria, search. Another remarkable case, that of the pre-Colum hosted the International Mummy Symposium. This bian miner from Restauradora Mine near Chuqincamata does not mean that beautiful North Tyrol was the setting in northern Chile, is the result of impregnation with for a gathering of the world's most prominent mummies copper salts, and the mummy became an attraction as themselves, but rather the exciting discovery of a Late "Copper Man" at various fairs around the country. As he Neolithic glacial mummy released from the ice of the was found with a complete set of miner's tools, the Otztal Alps provided the focus of attention for numerous mummy offers a unique insight into the life and working scholars from many different parts of the world to come conditions of an Indio miner of the first millennium AD. together to address various questions relating to mum Even so, the mummified remains comprise only the skel mified human remains. eton with a completely rigid covering of skin, whereas Normally researchers studying the remains of histori the other soft parts have not survived. calor prehistoric human bodies will at best have bony In contrast, mummification in ice, and especially in substance to work on. It is rarely the case that soft parts the permafrost, can produce much better results.

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