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Mechatronics is a multidisciplinary field

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and other

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Systems and Software

(S-cube 2009) was held during 7–8

September in Pisa,

Italy. This new

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conference was

dedicated to

addressing the

research challenges

facing system dev-

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support for systems

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sensor networks

(WSNs) that have the potential to impact society in many ways.

Currently, wireless sensor networks introduce innovative and interesting application scenarios that may support a large amount of different applications including environmental

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Monitoring, disaster prevention, building automation, object tracking, nuclear reactor control, fire detection, agriculture, healthcare, and traffic monitoring. The widespread acceptance of these new services can be improved by the definition of frameworks and

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Architectures that have the potential to radically simplify software development for wireless sensor network-based applications. The aim of these new architectures is to support flexible, scalable programming of applications based on adaptive middleware.

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As a consequence,

WSNs require novel programming paradigms and technologies.

Moreover, the design of new complex systems, characterized by the interaction of different and heterogeneous resources, will allow the development of

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applications that meet high-performance goals. Hence, WSNs require contributions from many fields such as embedded systems, distributed systems, data management, system security and applications. The conference places emphasis on layers

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well above the
traditional MAC and
routing and transport
layer protocols.

Nanoparticles and
nanostructured
materials represent
an active area of
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in many application
fields. The recent
progress obtained in
the synthesis of

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nanomaterials, and
the fundamental
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their properties, has
driven significant
advances for their
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Delivery ” aims to provide an overview of the current research activities in the field of nanostructured materials with a particular emphasis on their potential applications for sensors, optoelectronic devices and biomedical systems.

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research articles and three comprehensive reviews covering various topics of nanostructured materials and relative characterization from fundamental research to technological applications. More than 100 scientists from universities and research institutions lent their expertize

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And shared their

research activities to ensure the success of this Special Issue.

Visual sensors are able to capture a large quantity of information from the environment around them. A wide variety of visual systems can

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And found, from the classical monocular systems to omnidirectional, RGB-D, and more sophisticated 3D systems. Every configuration presents some specific characteristics that make them useful for solving different problems. Their range

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of applications is wide and varied, including robotics, industry, agriculture, quality control, visual inspection, surveillance, autonomous driving, and navigation aid systems. In this book, several problems that employ visual sensors are presented. Among them, we highlight

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visual SLAM, image retrieval, manipulation, calibration, object recognition, navigation, etc.

Sensors for Mechatronics, Second Edition, offers an overview of the sensors and sensor systems required and applied in

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Emphasis lies on the physical background of the operating principles that is illustrated with examples of commercially available sensors and recent developments. Chapters discuss the general aspects of sensors, with a special section on

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quantities, notations and relations. In addition, the book includes a section devoted to sensor errors and error minimization that apply to most of the sensors discussed. Each subsequent chapter deals with one class of sensors, pursuing a classification

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Categories discussed include resistive, capacitive, inductive and magnetic, optical, piezoelectric and acoustic sensors. For each category of sensors, a number of applications is given. Where appropriate, a section is added on

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and enzymology. The

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