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This book will help researchers and engineers in the design of ethical systems for robots, addressing the philosophical questions that arise and exploring modern applications such as assistive robots and self-driving cars. The contributing authors are among the leading academic and industrial researchers on this topic and the book will be of value to researchers, graduate students and practitioners engaged with robot design, artificial intelligence and ethics.

The SAGES Manual of Robotic Surgery is designed to present a comprehensive approach to various applications of surgical techniques and procedures currently performed with the robotic surgical platform. The Manual also aligns with the new SAGES UNIVERSITY MASTERS Program. The Manual supplements the Robotic Surgery Pathway from Competency to Proficiency to Mastery. Whether it's for Biliary, Hernia, Colon, Foregut or Bariatric, the key technical steps for the anchoring robotic procedures are highlighted in detail as well as what the reader needs to know to successfully submit a video clip to the SAGES Facebook Channels for technical feedback. The initial chapters are dedicated to the anchoring procedures needed to successfully navigate through the Masters Program. Subsequent chapters then address preliminary issues faced by surgeons and staff, such as training and credentialing, as well as instrumentation and platforms commonly used for these procedures. Individual chapters will then focus on specific disease processes and the robotic applications for those procedures

With the science of robotics undergoing a major transformation just now, Springer's new, authoritative handbook on the subject couldn't have come at a better time. Having broken free from its origins in industry, robotics has been rapidly expanding into the challenging terrain of unstructured environments. Unlike other handbooks that focus on industrial applications, the Springer Handbook of Robotics incorporates these new developments. Just like all Springer

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Handbooks, it is utterly comprehensive, edited by internationally renowned experts, and replete with contributions from leading researchers from around the world. The handbook is an ideal resource for robotics experts but also for people new to this expanding field.

This 2nd edition textbook has been expanded to include of 175 additional pages of additional content, created in response to readers feedback, as well as to new hardware and software releases. The book presents foundational robotics concepts using the ROBOTIS BIOLOID and OpenCM-904 robotic systems, and is suitable as a curriculum for a first course in robotics for undergraduate students or a self-learner. It covers wheel-based robots, as well as walking robots. Although it uses the standard "Sense, Think, Act" approach, communications (bot-to-bot and PC-to-bot) programming concepts are treated in more depth (wired and wireless ZigBee/BlueTooth). Algorithms are developed and described via ROBOTIS' proprietary RoboPlus IDE, as well as the more open Arduino-based Embedded C environments. Additionally, a vast array of web-based multimedia materials are used for illustrating robotics concepts, code implementations and videos of actual resulting robot behaviors. Advanced sensor interfacing for gyroscope, inertial measuring unit, foot pressure sensor and color camera are also demonstrated.

Handbook of Robotic and Image-Guided Surgery provides state-of-the-art systems and methods for robotic and computer-assisted surgeries. In this masterpiece, contributions of 169 researchers from 19 countries have been gathered to provide 38 chapters. This handbook is 744 pages, includes 659 figures and 61 videos. It also provides basic medical knowledge for engineers and basic engineering principles for surgeons. A key strength of this text is the fusion of engineering, radiology, and surgical principles into one book. A thorough and in-depth handbook on surgical robotics and image-guided surgery which includes both fundamentals and advances in the field A comprehensive reference on robot-assisted laparoscopic, orthopedic, and head-and-neck surgeries Chapters are contributed by worldwide experts from both engineering and surgical backgrounds

Studies of the overall impact of robotics on the economy have shown that investments in its various sectors – industrial, professional and service robotics – are increasing globally and the markets associated with them are valued in billions. Robotization improves the competitiveness of enterprises, while collaborative robotics reinvents methods of production. Beyond the economic outlook, service robotics, backed by the development of artificial intelligence, raises challenging ethical and social issues. The legal analysis of robotics is no mean feat because it covers a very diverse technical reality. Companies whose businesses are focused on robotic technologies and applications can be confronted with a complex legal

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situation resulting from the plurality of the applicable rules which have not necessarily been conceived or adopted bearing in mind their specific constraints. This situation should not hamper their development. It only implies taking cues from the economic legal norms which promote such developments and conducting an analysis of the legal risks which they face, given the applicable rules of liability. This comparative study – carried out by members of the Lexing® Network – proposes an overview, having regard to the legislation of 17 different countries, of the legal issues raised by robotics and the way the law in force responds, in a more or less satisfactory manner. Discover the authors & contributors in details under the tab 'Extraits'.

th This volume contains the papers selected for the 13 FIRA Robot World Congress, held at Amrita Vishwa Vidyapeetham Bangalore, India, September 15-17, 2010. The Federation of International Robot-soccer Association (FIRA – www.fira.net) is a non-profit organization that annually organizes robotic competitions and meetings around the globe. The robot soccer competitions started in 1996, and FIRA was established on, June 5, 1997. The robot soccer competitions are aimed at promoting the spirit of science and technology to the younger generation. The congress is a forum to share ideas and future directions of technologies, and to enlarge the human networks in the robotics area. The objectives of the FIRA Cup and Congress are to explore the technical developments and achievements in the field of robotics, and provide participants with a robot festival including technical presentations, robot soccer competitions, and exhibits under the theme “Where Theory and Practice Meet.” FIRA India aims to propagate and popularize robotics and robotic competitions across India.

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