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It shares the latest advances in science and engineering paving the way towards a large plethora of new applications in such areas as infrastructure protection and security, healthcare, energy, food safety, RFID, ZigBee, and processing. Unlike other books on wireless sensor networks that focus on limited topics in the field, this book is a broad

introduction that covers all the major technology, standards, and application topics. It contains everything readers need to know to enter this burgeoning field, including current applications and promising research and development; communication and networking protocols; middleware architecture for wireless sensor networks; and security and management. The straightforward and engaging writing style of this book makes even complex concepts and processes easy to follow and understand. In addition, it offers several features that help readers grasp the material and then apply their knowledge in designing their own wireless sensor network systems: * Examples illustrate how concepts are applied to the development and application of * wireless sensor networks * Detailed case studies set forth all the steps of design and implementation needed to solve real-world problems * Chapter conclusions that serve as an excellent review by stressing the chapter's key concepts * References in each chapter guide readers to in-depth discussions of individual topics This book is ideal for networking designers and engineers who want to fully exploit this new technology and for government employees who are concerned about homeland security. With its examples, it is appropriate for use as a coursebook for upper-level undergraduates and graduate students. Government-wide Index to Federal Research & Development Reports Interavia Space Directory Government Reports Annual Index Impacts of Social Reforms on Urbanization and Planning in China Some Tentative Comparisons with the Netherlands Bibliography of Scientific and Industrial Reports One Giant Leap Iconic and Inspiring Space Race Inventions that Shaped History *Rowman & Littlefield* On July 20, 1969, Americans had their eyes and ears glued to their TVs and radios. NASA's successful moon landing left the nation in awe. This moment inspired inventors and engineers across the nation. To celebrate the 50th anniversary of the 1969 moon landing, we share with you 20 patents that were inspired by the space race and how they reshaped the world. Featuring the original patent schematics from the US Patent and Trademark Office, blast off with the inventions inspired by the moon landing including: Memory foam Freeze-dried food Firefighting equipment Emergency "space blankets" DustBusters Cordless tools Protective paint (Used on both the Statue of Liberty, a gigantic Buddha in Hong Kong and the Golden Gate) Cochlear implants LZR Racer swimsuits CMOS image sensors Moon dust as fuel for space travel Carbon nanotubes Pocket calculators Other patents in the book reflect the general surge in space-related inventions in that era: Dispersed space based laser weapon Toy ray guns Flying saucers Propulsion systems Lasers The modem Integrated circuit Astro Lamp (Later called the Lava Lamp) InTech INIS Atomindex INIS Atomindeks Asian Sources Electronic Components