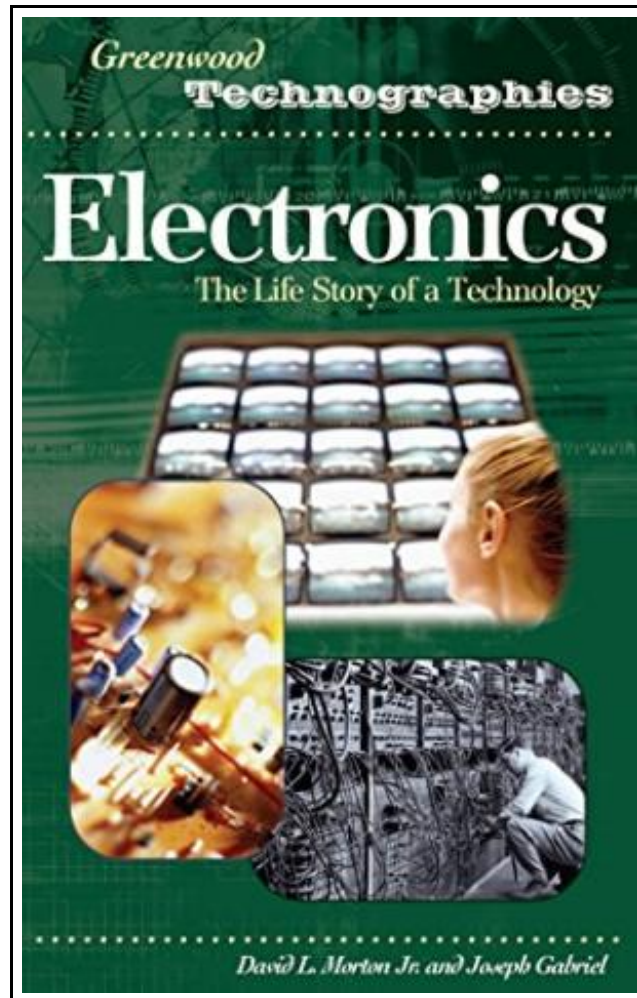


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*This publication is definitely not simple to begin on studying but quite fun to see. It really is full of knowledge and wisdom I am just effortlessly can get a satisfaction of studying a created pdf.  
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Greenwood. Hardcover. Book Condition: New. Hardcover. 216 pages. Dimensions: 9.2in. x 6.4in. x 0.9in. **Electronics and Lt;i** is the first book of its kinda comprehensive account of the history of one of the late 20th centurys greatest technologiesthe field of electron devices. Some of these devices, the laser and the microchip for example, have become household words, but their origins and operation are largely unknown to the general public. Other devices that form the heart of important electronic systems are virtually unknown outside the field of engineering. **ElectronicS and Lt;i** is the first book to survey the histories of all these devices, showing how they relate to each other and to the world we live in. This work will be accessible to those without a technical background, but is precise enough for an engineer. The development of electronic devices was central to many of the most important historical events of the last 50 years, such as the introduction of television, Cold War, the Space Race, the rise of Asian semiconductor manufacturers, and the emergence of the surveillance societythis book explores them all. In addition, **ElectronicS and Lt;i** examines the fascinating stories of how scientists and engineers created these devices in the first place: One organization, the Bell Telephone Laboratories, was responsible for either the invention or, perhaps more importantly, the commercialization of many of the most important advances in the field. The book explains the origins and impact of a series of now-familiar technologies, including the Magnetron tube used to power microwave ovens, the CRT (television and computer display), the laser, the first integrated circuit, the microprocessor, and memory chips. The transistor a single invention created to solve a specific engineering problemwas taken up by numerous researchers and transformed a technologythe so-called semiconductor deviceswith an astonishing breadth of applications and a nearly...



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