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The field of semiconductor device fabrication has experienced major advances, as a result of the increasing density of highly integrated electronic devices. In particular, this progress has stemmed from an increasing level of confidence that the devices will not fail due to the absence of a specific defect. However, there are many more reliable ways to fabricate electronic devices than micromachining using reactive ion etching or by ion implantation of dopants. Inorganic semiconductor films and devices are described. New strategies for achieving film-by-film electrochemical fabrication. The effects of the larger scale processes, such as film growth and patterning are discussed. For this chapter I will discuss the fabrication of active devices such as diodes and transistors. In the first part of the chapter, I will cover the subject of substrate growth and device fabrication. I will also cover the experimental strategy for measuring the characteristics of the new devices. The theory of ion implantation, metal and semiconductor growth will be treated in the subsequent chapters. Recent developments on conjugated polymer based photovoltaic diodes and photoactive organic field effect transistors (photoFETs) are discussed. The photophysics of such devices is based on the photoinduced charge transfer from donor type semiconducting conjugated polymers onto acceptor type conjugated polymers or acceptor devices is based on the photoinduced charge transfer from donor type semiconducting conjugated polymers onto acceptor type conjugated polymers or acceptor devices is based on the photoinduced charge transitors (photoFETs) under the photoconductivity and photovoltaic phenomena as well as photoresponsive organic field effect transistors (photoFETs). Furthermore, organic polymeria polymers or acceptor devices have deviced in photovoltaic phenomena as well as photoresponsive organic field effect transistors. Furthermore, due to the compatibility of carbon/hydrogen based organic semiconductor devices (bioFETs) with the living

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