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Giancarlo C. Righini, Nicoletta Righini

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circuit engineers in research and industry to all scientists with a general interest in advanced electronics **Fabrication** and Design of Resonant Microdevices Behraad Bahreyni,2008-10-20 This book discusses the main issues of fabrication and design and applications of micromachined resonant devices including techniques commonly used for processing the output signal of resonant micro electro mechanical systems MEMS Concepts of resonance are introduced with an overview of fabrication techniques for micromachined devices important to understand as design options will depend on how the device will be fabricated Also explained excitation and signal detection methods an analytic model of device behavior a valuable design tool numerical simulation techniques issues of damping and noise for resonant MEMS electronic interfacing packaging issues and numerous examples of resonant MEMS from academia and industry Offers numerous academic and industrial examples of resonant MEMS Provides an analytic model of device behaviour Explains two port systems in detail Devotes ample space to excitation and signal detection methods Covers issues of damping and noise for resonant MEMS two topics of particular importance for high O devices **Fundamentals of BioMEMS and Medical Microdevices** Steven Saliterman, 2006 The world is on the threshold of a revolution that will change medicine and how patients are treated forever Bringing together the creative talents of electrical mechanical optical and chemical engineers materials specialists clinical laboratory scientists and physicians the science of biomedical microelectromechanical systems bioMEMS promises to deliver sensitive selective fast low cost less invasive and more robust methods for diagnostics individualized treatment and novel drug delivery. This book is an introduction to this multidisciplinary technology and the current state of micromedical devices in use today The first text of its kind dedicated to bioMEMS training Fundamentals of BioMEMS and Medical Microdevices is Suitable for a single semester course for senior and graduate level students or as an introduction to others interested or already working in the field Glassy Materials Based Microdevices Giancarlo C. Righini, Nicoletta Righini, 2019-02-28 Microtechnology has changed our world since the last century when silicon microelectronics revolutionized sensor control and communication areas with applications extending from domotics to automotive and from security to biomedicine The present century however is also seeing an accelerating pace of innovation in glassy materials as an example glass ceramics which successfully combine the properties of an amorphous matrix with those of micro or nano crystals offer a very high flexibility of design to chemists physicists and engineers who can conceive and implement advanced microdevices In a very similar way the synthesis of glassy polymers in a very wide range of chemical structures offers unprecedented potential of applications The contemporary availability of microfabrication technologies such as direct laser writing or 3D printing which add to the most common processes deposition lithography and etching facilitates the development of novel or advanced microdevices based on glassy materials Biochemical and biomedical sensors especially with the lab on a chip target are one of the most evident proofs of the success of this material platform Other applications have also emerged in environment food and chemical industries The present Special Issue of Micromachines aims at reviewing the current state of the art and

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