



Optical Fiber Rotation Sensing (Quantum Electronics--Principles & Applications)

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Optical Fiber Rotation Sensing is the first book devoted to Interferometric Fiber Optic Gyros (IFOG). This book provides a complete overview of IFOGs, beginning with a historical review of IFOG development and including a fundamental exposition of basic principles, a discussion of devices and components, and concluding with industry reports on state-of-the-art activity. With several chapters contributed by principal developers of this solid-state device, the result is an authoritative work which will serve as the resource for researchers, students, and users of IFOGs.

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* State-of-the-art industrial activity reports from British Aerospace, Hitachi, Japan Aviation Electronics, Litton Mitsubishi, and Photonetics

* Excellent tutorial material to promote basic understanding as well full coverage of advanced theoretical and practical aspects of IFOGs

* Developments allowing for the upgrading of IFOGs from a sensitive laboratory interferometer to a practical rotation sensor

* The integration of IFOGs with other sensors into complete systems

* A discussion of alternative forms of IFOGs

* Present devices, applications, and projected future users

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