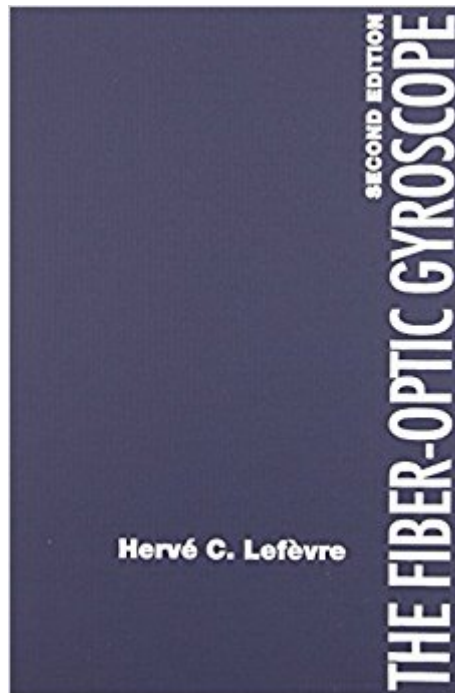




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The Fiber-Optic Gyroscope



Synopsis

Written by one of the field's leading experts, this landmark reference presents a thorough system analysis of the FOG, describing the concepts that have emerged as the preferred solutions for obtaining a practical device.

Book Information

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Herve C. Lefevre is Chief Scientific Officer of iXBlue in France. He earned his doctorate in optics-photonics from the University of Paris-Orsay in 1979. His doctorate research was performed at Thales (formerly Thomson-CSF) Central Research Laboratory and his thesis subject was pioneering work on the fiber-optic gyroscope.

Excellent book on FOGs...

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