Differentiable Periodic Maps (Lecture Notes in Mathematics)

P. E. Conner

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MEMS Vibratory Gyroscopes provides a solid foundation in the theory and fundamental operational
principles of micromachined vibratory rate gyroscopes, and introduces structural designs that provide
inherent robustness against structural and environmental variations. In the first part, the dynamics of the
vibratory gyroscope sensing element is developed, common micro-fabrication processes and methods
commonly used in inertial sensor production are summarized, design of mechanical structures for both linear
and torsional gyroscopes are presented, and electrical actuation and detection methods are discussed along
with details on experimental characterization of MEMS gyroscopes. In the second part, design concepts that
improve robustness of the micromachined sensing element are introduced, supported by constructive
computational examples and experimental results illustrating the material.

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