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SENSOR FUSION FOR NANOPositionING



GRIN Publishing Jan 2015, 2015. Taschenbuch. Condition: Neu. Neuware - Master's Thesis from the year 2014 in the subject Electrotechnology, grade: 2, Vienna University of Technology (Institute for Automation & Control), course: Master in Automation - Electrical Engineering, language: English, abstract: Sensors can be used to measure the position of an object. In the present thesis the effects which limit the usage of sensors in high dynamic positioning applications on a nanometer level are discussed. Various sensor principles and their...

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- Authored by Daniel Piri
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