

Principles of MEMS Transducers

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Introduction and Orientation

■ Agenda:

- Introduction
- Syllabus
- MEMS
 - Orientation

📖 Next time: Reading: Senturia, pp. 1-14.

Introduction

- Instructor: Prof. Huikai Xie
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 - Office: 221 Benton Hall
 - Email: hkx@ufl.edu
 - Office hours: 10:40am-12:00pm MWF
- TA:
 - Hongwei Qu (hwqu@ufl.edu)
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- Guest Instructors:
 - Prof. Toshi Nishida (nishida@ufl.edu)
 - Prof. Mark Sheplak (ms@aero.ufl.edu)