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Mechanical Vibrations Si S Graham

Dr. S. Graham Kelly has been a faculty member and administrator at The University of Akron since 1982. He is the author of one textbook in Vibrations, now in its second edition, another text on System Dynamics and Response, and the author of the Schaum's Outline in Mechanical Vibrations.

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mechanical beam. The resonator that is located in close proximity to the waveguide serves as an optomechanical resonator and is actuated via optical gradient forces generated by the modulated input light field. These mechanical vibrations $\tilde{x}(\Omega)$ are coupled to the other mechanical resonator flanked by electrodes via the coupling beam.

A Silicon Electromechanical Photodetector

In this work, we have used the mechanical resonance method to determine the bending modulus of amorphous SiO₂ nanowires and to study an electron charge trapping effect that occurs in these nanowires. For uniform amorphous nanowires having diameter ~ 100 nm and length over $10 \mu\text{m}$, the fit modulus values cluster near 47 GPa; this value is lower than the commonly accepted value of ~ 72 GPa for ...

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