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Kelly is also the author of System Dynamics and Response, Advanced Vibration Analysis, Advanced Engineering Mathematics with Modeling Applications, Fundamentals of Mechanical Vibrations (First and Second Editions) and Schaum's Outline in Theory and Problems in Mechanical Vibrations.

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[S. GRAHAM KELLY](#)

Mechanical vibrations and electrical dynamics were presented in Section 2.3. In this section we further present the synthesis of the mechanical vibration and electrical dynamics, as shown in Figure 3.17.  $T_{em}$  denotes the inverse piezoelectricity, in which the electrical energy is transformed to mechanical motion. The deduced force  $F$  drives the piezoelectric actuator to exhibit displacement  $x$ .

[Mech Vib: the Mechanics and Vibrations Research Group](#)

Mechanical and Structural Vibrations is both an excellent text for courses in structural dynamics, dynamic systems, and engineering vibration and a valuable tool of the trade for practicing engineers working in a broad range of industries, from electronic packaging to aerospace.

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