

Handbook Of Compliant Mechanisms

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Dr. Larry L. Howell is a professor at Brigham Young University where his research focuses on compliant mechanisms including origami -inspired mechanisms

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In mechanical engineering, compliant mechanisms are flexible mechanisms that transfer an input force or displacement to another point through elastic body deformation.

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A compliant mechanism is defined generally as a single piece structure that accomplishes its functions transferring of motion or force through elastic deformation.

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Short description With fewer parts and greater precision and reliability than traditional mechanisms, compliant mechanisms are quickly emerging as an important and

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