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Origin of language - Wikipedia

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In vitro biomechanics experiments are often 1D/2D tests at non-physiologic speeds, which does not recreate in vivo loads, and in silico models rely on soft tissue and joint contact assumptions. This severely limits translation of laboratory findings into clinical practice. Robotic systems can recreate 3D human motion using cadavers to test pathology, surgical interventions, and implant designs ...

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Mechanics - EPFL

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