



Highlighting a review article by Professor Woon-Hong Yeo and colleagues at Georgia Institute of Technology, USA

Empowering artificial muscles with intelligence: recent advancements in materials, designs, and manufacturing

This work reviews recent works aimed at intelligent artificial muscles that feature reprogrammable, multi-mode behaviors and adaptive self-sensing capabilities, pushing the boundaries of robotics, biomedical devices, and wearable systems.

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As featured in:



See Woon-Hong Yeo *et al.*,
Mater. Horiz., 2025, **12**, 2764.