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Watch a soft robotic hand play Super Mario Bros.

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3D Printed Soft Robotic Hand Can Play Nintendo

Prior to that, he was an associate professor at the School of Electrical Engineering and Computer Science and the University of Ottawa from 2016 to 2019, and a scientist at SLAC National Accelerator ...

Jeongwon Park

laboratory manuals, software, multimedia materials); how the material will be made available to other institutions; the means of dissemination (e.g., faculty development workshops, journal articles, ...

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Miklos Vasarhelyi

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The key breakthrough by the team, led by University of Maryland assistant professor of mechanical engineering Ryan ... Advanced Manufacturing (BAM) Laboratory at UMD. "But by 3D printing the ...

University of Maryland engineers 3D printed a soft robotic hand that can play Nintendo

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A 3D-printed soft robotic hand that can play Nintendo

A team of researchers from the University of Maryland has 3D printed a soft robotic hand that is agile enough to play Nintendo's Super Mario Bros.—and win! The feat, highlighted on the front cover of ...

University of Maryland Engineers Have 3D Printed a Soft Robotic Hand That Can Play Nintendo

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