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The scientists used a needle to trigger mild to severe cracks in a segment of the material and watched

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as the cracks automatically reversed themselves within a fraction of a second after the needle pr ...

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The journey of the egg and the embryo through the fallopian tube or oviduct toward the uterus is not well understood, mainly because it is inaccessible for direct imaging. Looking to shed new light on ...

*The unexpected journey of the egg and the embryo through the fallopian tube*

The industry is on the verge of an infrared (IR) microscopy and spectroscopy revolution fueled by developments in quantum cascade laser (QCL) technology.

*QCL technology poised to transform IR spectroscopy, microscopy*

Looking to shed new light on the dynamics of the eggs prior to fertilization ... In this study, we developed and combined intravital window and optical coherence tomography to have visual access to ...

*Eggs and embryos go through a more dynamic and complex journey than previously thought*

Researchers from the University of Tsukuba, Japan, have experimentally tested a long-presumed, yet never confirmed, light-emission hypothesis on a molecular level, with applications in many advanced ...

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Looking to shed new light on the dynamics of eggs prior to fertilization and embryo transport preceding implantation, researchers developed a novel imaging approach that has allowed them to see eggs ...

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have developed methods for incorporating both cellular location and molecular information ... the basis of optical quantum circuits. The authors demonstrate the input of left- and right-circularly ...

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*Can quantum tech boost fiber-optic oil, gas leak sensors?*

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