

## Fundamentals Of Laser Isted Micro And Nanotechnologies Springer Series In Materials Science

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### Fundamentals Of Laser Isted Micro

By clarifying the role of 'real' and 'virtual' charge carriers in laser-induced currents, researchers have taken a decisive step toward creating ultrafast computers.

#### Laser bursts drive extremely fast logic gates

In the domain of science and technology, an enduring mission has been to design electronics and information processing that function closest to the fastest timescales permitted by the laws of nature.

#### Laser-Enabled Bursts of Electricity Trigger the Fastest-Ever Logic Gates

Schematic diagram of the self-frequency-conversion nanowire laser. Image Credit: Ruixuan Yi, Xutao Zhang, Chen Li, Bijun Zhao, Jing Wang, Zhiwen Li, Xuetao Gan, Li Li, Ziyuan Li, Fanlu Zhang, Liang ...

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