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Georgia Institute of Technology. Rampi is the Michael E. Tennenbaum Family Chair and Georgia Research Alliance Eminent Scholar in Energy Sustainability at Georgia Tech. His area of expertise is developing and utilizing computational and data-driven (machine learning) methods to design and discover new materials.

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The U.S. Defense Advanced Research Projects Agency (DARPA) has recently announced a collection of industry-academic teams that will participate in aspects of the agency's Lasers for Universal Microscale Optical Systems (LUMOS) program, aimed at cracking the challenges of integrating lasers on silicon chips. One component of the program is a US\$19 million project to be led by the American ...

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Looking forward, with advancements in technology, the new wave of sensors including IoTs and wearables is going to revolutionise

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the electronics industry in years to come. The article was first published on 5 April 2018 and was updated on 6 November 2020.

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The procedure has been available for about 20 years, Dr. Christianson said, but within the past 10 years, there have been several advances in the technique and more live births as a result.

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Introduction. The book presents the recent advancements in the area of sensors and sensing technology, specifically in environmental monitoring, structural health monitoring, dielectric, magnetic, electrochemical, ultrasonic, microfluidic, flow, surface acoustic wave, gas, cloud computing and bio-medical. This book will be useful to a variety of readers, namely, Master and PhD degree students, researchers, practitioners, working on sensors and sensing technology.

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Advances in Remote Sensing (ARS) is an openly accessible journal published quarterly. The goal of this journal is to provide a platform for scientists and academicians all over the world to promote, share, and discuss various new issues and developments in all areas of remote sensing.

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Welcome to our annual list of the 10 technology advances we think will shape the way we work and live now and for years to come. February 21, 2018 Every year since 2001 we've picked what we call ...

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Advanced sensing technologies which have the potential to benefit aspects of everyday life will be developed as part of a new collaboration between BAE Systems and the University of Birmingham. The two organisations have signed a Memorandum of Understanding to form an Advanced Sensing Technologies Consortium, drawing on leading experts from industry, academia and Government.

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