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Applications

Principles of Lasers and Optics, first published in 2005, describes both the fundamental principles of the laser and the propagation and application of laser radiation ... special techniques, types of ...

Principles of Lasers and Optics

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This Review highlights the technological challenges linked to the application of nanophotonics for light detection and ranging (LiDAR).

Nanophotonics for light detection and ranging technology

Our Giants have responded, adapted, and in many cases found new pathways

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to success. So it's May, which every year here at CONTRACTOR Magazine is our Book of Giants issue, where we take a look at the ...

In the Footsteps of Giants

Methods of waging war developed rapidly in the last century as machine guns dominated World War I and aircraft

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and tanks rose to the fore in World War
II The ...

China seeks to usurp with "new concept weapons"

Researchers at the U.S. Department of
Energy's National Renewable Energy
Laboratory (NREL) developed a
breakthrough in energy-efficient

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phototransistors. Such devices could eventually help computers ...

Scientists report new synapse-like phototransistor

Perovskite and carbon-nanotube-based material demonstrates persistent photoconductivity when illuminated by a laser Researchers at the US

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Department of Energy's National
Renewable Energy Laboratory ...

NREL Team Makes Synapse-like Perovskite Transistor

The main features of laser cutting: fast cutting speed, good cutting quality and low processing cost. Wire cutting can only cut conductive materials, which

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limits its scope of application and ...

Is Laser Cutting Machine Better Than Wire Cutting?

Space-to-space communications, on the other hand, where there is little or no propagation-path distortion and interaction with the carrier quanta, is an ideal application ... laser and lightweight

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Interferometry: Quantum entanglement physics secures space-to-space interferometric communications

Modern rapid absorbable suture materials (e.g., polyglactin 910, polyglycolic acid) are recommended for

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internal soft tissue applications ... but
tend to produce more collateral damage.
Both types of ...

Reptile Surgery: Principles & Application

Credit: F Zhou/NIST An accelerometer
that uses laser light instead of just
mechanical strain ... Accelerometers -

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sensors that detect sudden changes in velocity - have many applications. Among other ...

Accelerometer sensitivity gets a laser boost

readers will gain a detailed understanding of the physics and applications of modern X-ray and EUV

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radiation sources. Taking into account the most recent improvements in capabilities, coverage is ...

X-Rays and Extreme Ultraviolet Radiation

The extended array of applications that ... play platform combines a NIR laser emitter and a RB series SiPM detector

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for single-point ranging. %{\[data-
embed-type="image" data-embed-id ...

The Engineering Essentials Behind LiDAR

Taken together, all of these advances
have led to the development of mini-
actuators, component miniaturization,
and medical coating materials for many

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types of ... imaging lenses, lasers, and
other ...

2 Ways Miniaturized Medical Motors Save Lives

This work studies the evolution in time
of several varieties of apples with
application ... the laser radiation is
absorbed by the specific molecules. The

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open resonant PA cellhas anH-type ...

Non-destructive methods for fruit quality evaluation

Zentry Security, an emerging
cybersecurity company offering Zero
Trust remote access solutions for small
and medium-sized enterprises (SMEs),
today announced new cloud capabilities

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for its Zentry ...

**Zentry Security Poised to Dominate
Zero Trust Remote Access for SMEs
with Strong Funding ...**

Q1 2021 Earnings Call Apr 29, 2021, 8:30
a.m. ET Contents: Prepared Remarks
Questions and Answers Call Participants
Prepared Remarks: Operator Ladies and

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gentlemen, thank you for standing by.
Welcome ...

American Tower (AMT) Q1 2021 Earnings Call Transcript

The structures rely on a new type of
semiconductor ... previously lacking
design principles that can be
incorporated into optical memory and

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neuromorphic computing applications.

Scientists at NREL report new synapse-like phototransistor

More recent discussions on NCW focus on 'new energy sources, new principles of action and new ... directed-energy weapons (e.g. lasers, microwaves, electromagnetic pulses or particle

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