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At AutoSens Detroit
2021, OmniVision Will
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an optimum customer
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Challenges of
Connected Devices
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Software**

Generally, estimation of the pressure inside a plastics processing machine can be performed well enough to establish a good pressure range for a

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sensor. The standard
working pressure
should be within ...

Which Sensor is Good for Me?

D-printing technology
has been increasingly
applied to the
production of advanced
engineering
components for
sensors. Advances in
the technology, which
uses melting and
solidification processes
to ...

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Advances in 3D-printing technology for sensors

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A standardized version

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of I/O provides users and machine builders with the opportunity to scale systems quickly, but traditional I/O still holds an important role.

Universal I/O: Just in Time for the Digital Transformation

Air quality and regular ventilation have become highly relevant in pandemic times. Minute droplets (known as aerosols) are

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emitted not only when
coughing or sneezing,
but also during normal

...

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**Environmental
sensors used to
develop a concept
for automated air
quality assurance**

Researchers have
developed next-
generation, graphene-
based sensing
technology using their
innovative G-Putty
material. The team's

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printed sensors are 50 times more sensitive than the industry standard ...

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New graphite-based sensor technology for wearable medical devices

The Global Medical Sensors Market size is estimated to reach 1 78bn by 2025 growing at a CAGR of 6 8 during the forecast period 2020 2025 The sensors that are used to

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monitor diagnosis and medical...

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**Medical Sensors
Market Size
Estimated to Reach
\$1.78 Billion by 2025**

The development of a reliable intelligent aging condition identification method is an ongoing attempt. By analyzing vibration response signals, a multi-sensor data fusion method using multi-scale

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**A Multi-sensor Data
Fusion Method for
Intelligent Aging
Condition**

**Identification of
Viscoelastic
Sandwich Structure**

An orbiting surveillance
network could track
hypersonic munitions
and aircraft, and detect
and pinpoint
relocatable military
targets in real time.

Enabling

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technologies falling into place for a revolution in space-based sensors and fast 5G networking

Pinnacle Imaging Systems, a developer of Image Signal Processors (ISP) and High Dynamic Range (HDR) video solutions, announced it will offer its proprietary Denali 3.0 HDR ISP along with a new HDR ...

Pinnacle Imaging

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Systems Announces
Denali 3.0 Soft ISP &
HDR Sensor Module
for Xilinx Kria SOM
Platform and Vision
AI Starter Kit

Combining the Denali
ISP with the new plug-
and-play Xilinx starter
kit affords developers
access to real-time,
high quality HDR video
to fuel their artificial
intelligence and
computer vision ...

Pinnacle Imaging

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Announces Denali™
3.0 Soft ISP & HDR
Sensor Module for
New Xilinx Kria SOM
Platform and Vision
AI Starter Kit

Based on its recent analysis of the global sensor fusion for the consumer electronics market, Frost & Sullivan recognizes CEVA, Inc. with the 2021 Global Company of the Year Award.

CEVA's

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**CEVA Lauded by
Frost & Sullivan for
Addressing the
Challenges of
Connected Devices
with Its Smart
Sensing
MotionEngine™
Software**

An assistant professor
in MSU's Department
of Electrical and
Computer Engineering
is being recognized for
his early career
success and impactful

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research with a
prestigious National
Science Foundation ...
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**MSU's Gurbuz
receives NSF
CAREER award for
research to advance
smart sensing
systems**

Susquehanna analyst
Christopher Rolland
maintained a Buy
rating on ON
Semiconductor on
Tuesday, setting a
price target of \$45,

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which is approximately 19.78% above the present share price of \$37.57.

Susquehanna Stick to Their Buy Rating for ON

Semiconductor

The global demand for float switch sensors experienced a minor slowdown in the pandemic in 2020 due to shut down of production hubs and other trade barriers

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However the situation
is getting stabilized ...

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