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Verizon
Communications Inc.
VZ has formed a new
business unit —
Robotics Business
Technology — to

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develop enterprise-grade solutions for aerial and ground robotics. The unit will provide comprehensive ...

~~Verizon (VZ) Forms
Robotics Business
Technology Division
Production,
warehouse, shipping -
where goods are
produced, stored,~~

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sorted or packed, picking also takes place. This means that several individual goods are removed from storage units such as boxes or ...

~~Karlsruhe Institute of Technology: Better gripping with intelligent picking robots~~

Neurology scientists

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and robotics
engineers have
developed a robot
model that
incorporates deep
learning to mimic the
brain ...

~~Robot That Combines
Touch And Vision To
Effectively Navigate~~
Advanced algorithms
are increasingly
enabling robots to

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manage and analyze new variables previously too complex, dynamic or fast-changing for robots to navigate.

~~How Far Will Army Robotic Autonomy Go?~~

A robotic arm wielding ... that core network is intended to support all customers by 2023,

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when an older core
from Huawei can
finally be switched off
(to the satisfaction of
the government).

Sitting ...
Approach To

~~BT's 5G rollout is slow-
going, but it seems
ahead of its rivals~~

It was just a matter of
time... We've been
talking for so long
about robots taking

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over the world that it
had to happen
eventually. A relevant
example of that is the
huge Ocado grocery
warehouse in the U ...

~~An Army of More
Than 2,000 Robots
Swarms in a Grocery
Warehouse in the
U.K.~~

Festo partners with
several international

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Companies and
universities to develop
FLAIROP - Federated
Learning for Robot
Picking ...

~~Approach To
Festo advances robot
Motion
programming with AI
Control Engineering -
On July 1st, Zebra
Technologies
announced it would
be acquiring Fetch
Robotics. It will be~~

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paying \$290 million to
acquire the 95% of
the company that it ...

~~Impact of Zebra's
acquisition of robotics
company~~

No longer science
fiction, farm robots
are already here—and
they have created two
possible extremes for
the future of
agriculture and its

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impacts on the
environment, argues
agricultural economist
...
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~~Farm robots are the
future; let's start
preparing now,
researcher argues~~

This project develops
CyPhyHouse: an
innovation playground
for enabling rapid
development and

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deployment of
distributed and mobile
robotic systems ...
consists of APIs for
coordination and
control of ...

~~II New: CyPhyHouse:
A Laboratory for
Evolving Distributed
and Mobile Cyber-
Physical Systems
Research~~

While a large cloud

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data center will have engineering staff on site, ten thousand small facilities

distributed ...

networking (SDN) and network function

virtualization (NFV)

technology that allows

...

Algorithms

The robotic Edge

Provides a

standardized user

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experience (UX)
across multiple air
vehicles,
communication
platforms and end-
user devices for
streamlined operation
and deployment
Improves battlefield
communication and ...

AeroVironment
Introduces Crysalis, A
Next-Generation

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~~Ground Control
Solution Designed for
Collaboration Across
Today's Dynamic
Battlefields~~

With the dtac network, collaborative robots are expected to provide real-time control, increased speed of operations and secured data transfers. Based on 5G, the robots can

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also operate in high ...

~~Robotic
Dtac TriNet, ABB
Networks, A
partner on robotics,
machine automation
services~~

~~Approach To
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Coordination
Algorithms
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Production,
warehouse,
shipping—where
goods are produced,
stored, sorted or
packed, picking also
takes place. This
means that several

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individual goods are removed from storage units such as boxes or ...

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Better gripping with intelligent picking robots

The way these

networks "train" resembles how scientists think our brain learns: By

constantly generating

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predictions about the world, comparing them to actual sensory inputs, and then adapting the ...

Approach To

~~Scientists use EBRAINS to teach robots vision and touch~~

“In fact, it’s what the internet was invented to do in respect to network nodes ...

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mobile robots, a
standardized way for
machines to
communicate, and
smart services, like
sharing machine
capacity in ...

~~The Machine To~~
~~Machine Marketplace~~
Today, ASIX launches
a cost-efficient
AxRobot EtherCAT
7-Axis Force-Assisted

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Control Robot ...

design cost for each
robotic arm joint.

Using EtherCAT

Daisy-Chain network
topology technology

...

Motion

~~ASIX Launches~~

~~AxRobot EtherCAT~~

~~7-Axis Force-Assisted~~

~~Control Robot~~

~~Solution In~~

"We also plan to use

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the High Performance
and Neuromorphic
Computing Platforms
for much more
detailed models of
control ... deep
learning network that
enables more efficient
robot navigation.

Algorithms

Princeton

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