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Explains How to

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Tradecraft |

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too high-risk
for people By
Louis Fourie May
16, 2020

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workers and
their families
are at the
greatest risk of
becoming
infected with
Covid-19, and
this has...

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~~OPINION: Robots
perform tasks
too high risk
for people~~

High-risk
industries such
as mining or
fertilizer
production turn
to robots to
avoid adverse
events, ensuring
the safety of
their workers.

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Robots And

The digital
transformation
of the
manufacturing
industry is a
kind of
industrial
revolution, and
like any
revolution, it
comes with both
pros and cons.

~~How Artificial~~

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Robots And

~~Intelligence and
Robotics Change
Our Lives ...~~

While bots can
free up some
resources, they
don't eliminate
the need for
organizations to
take a hard look
at their IT
capabilities and
think about how
they need to be

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Robots And

modernized.

There is a risk
that the success
of small

automation

exercises
results in
management

concluding that
it can avoid the
expense and risk
of larger
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new study
reveals that
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business or
industrial use
available in the
market are
highly
susceptible to

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cyber attacks—
making them a
security risk.
Method—II.

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New Study
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“The biggest
risk is cybersec
urity—making
sure that all
these new

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Robots And

systems are safe
and that people
cannot hack into
them,”

Christensen
said. While he
believes that
the robotics
industry is safe
ty-conscious, as
robots meld with
other emerging
technologies and
platforms such

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Robots And

as the internet
of things, he
fears security
lapses.

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~~Rise of the
Robots — Risk
Management~~

Generic Robotics

Lab risk
assessment. ...

Brief

Description of
work: Working

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Robots And

with robots and other lab equipment. ...

(low / medium / high); describe all existing control measures and identify any further measures required.

Specific hazards should be assessed on a separate risk

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assessment form

and cross-
referenced with
this document.

Specific ...

And Robotics

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I gave a short

paper at the

excellent

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Conference on

Robot Ethics and
Standards (ICRES

2020), outlining

a case study in
Ethical Risk

Assessment - see
our paper

here. Our chosen
case study is a
robot teddy

bear, inspired
by one of my

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favourite movie

robots: Teddy,

in A. I.

Artificial

Intelligence..

Although Ethical

Risk Assessment

(ERA) is not new

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~~study in Ethical~~

~~Risk Assessment~~

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LEADING EDGE

REPAIR SOLUTION

Our technology

has been

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collaboration

with market

leaders in the

renewable energy

industry. It is

based on the

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substituting
people in high
risk tasks with
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an automated
repair process
executed with
uniform
accuracy.

~~ROPE ROBOTICS~~
~~EVOLUTION OF~~
~~BLADE~~

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Rian Whitton,
senior robotics
analyst at
global tech
market advisory
firm ABI
Research, says
that robot
deployment in
places like
nursing homes is
low in practice
and that Japan's

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~~What the world
can learn from
Japan's robots —
BBC Worklife~~

But although
these machines
have taken
safety
requirements to
a higher level,
we can't

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overlook the
need for a
proper risk
assessment.

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robots. It
outlines the
four most
important

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aspects of the
process:
document
identification,
general
information
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robotic cell,
machine
assessment, and
risk assessment.

~~How to Perform a
Risk Assessment~~

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While healthcare workers are at high risk of contracting COVID-19 due to their proximity to the patients, humanoid robots are replacing human beings across the world

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to ensure social
distancing.

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India robots are
helping health
workers ...~~

Robots can help
prevent injuries

or adverse
health effects

such as
musculoskeletal
disorders and

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cuts to human

workers. Risk

assessments are

crucial to safe

and successful

implementation

of robots in the

workplace.

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~~Robots in the~~

~~workplace +~~

~~April 2018 +~~

~~Safety+Health~~

~~Magazine~~

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The Flippy High

Robot. Being
based in
Pasadena,

California, Miso

Robotics has had
advantages with
recruiting top

technical

talent. After

all, Caltech

University is

known for its

expertise in AI

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and ... High
Risk Robots
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manufacturers
have produced
robots with the
capability to be
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applications,

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including high
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environments.
Special coatings
that can
withstand the
vast majority of
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in washdowns and
internal arm
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