



9 WORKING DAYS TO GO!
SMART MANUFACTORY Event - 10th October 2019
Digital Technology in Manufacturing

An opportunity for the North West Manufacturing community to hear from and meet organisations that are helping industrial organisations adopt digital technologies. The aim of the event is to learn about the benefits and challenges of introducing digital transformation to production processes, and also what technologies are out there that could make up a solution for the specific problems manufacturers are looking to address. For more information [click here](#)

To register for the event [click here](#)

Thursday
10th Oct 19
09:30 to
14:30

Smart Manufactory

Meet and hear from the experts
behind UK's smart manufacturing

Presenters include,

Sponsors

Dennis Road, Widnes,
Cheshire, WA8 0CU

For more information, please contact
info@smartia.tech or call 07977753162

Breakfast Seminar Series - Putting AI to work
16th Oct 2019, Bristol

Smartia's Breakfast Seminar Series starts in Bristol. "Putting AI to work" is a look at how to unlock the potential of AI in your organisation. What the benefits and challenges are, as well as looking at the technologies needed to get off on the right foot. For more information [click here](#)

Please email info@smartia.tech to register for the event

The poster is divided into two main sections by a curved line. The top section, on a dark background, is titled "Putting AI to work" in large blue letters, with the subtitle "Harnessing the potential of AI effectively and ethically" below it. The bottom section, on a white background, is titled "AI for Industry" in large blue letters, with the subtitle "How to change your processes, culture, and build confidence in your organisation's data" below it. On the left side, the SMARTIA logo is at the top, followed by "Breakfast Seminar Series Bristol". Below this, it says "To attend, email info@smartia.tech", "Venue: NCC UK", "Date: 16th October 2019", and "Time: 08:30 to 12:00". In the center, there is a blue circular logo with a white 'M' and the text "MAIO" below it. On the right side, under the heading "Presenters:", there are logos for SMARTIA, KX, ROLLS ROYCE, NATIONAL COMPOSITES CENTRE, and DELL EMC.

SMARTIA

Putting AI to work

Harnessing the potential of AI effectively and ethically

Breakfast Seminar Series

Bristol

To attend, email info@smartia.tech

Venue: NCC UK
Date: 16th October 2019
Time: 08:30 to 12:00

AI for Industry

How to change your processes, culture, and build confidence in your organisation's data

MAIO

Presenters:

SMARTIA **KX** **ROLLS ROYCE**

NATIONAL COMPOSITES CENTRE **DELL EMC**

CompTIA EMEA Member and Partner Conference on 7th & 8th October 2019

Mauro Arruda, CEO of Smartia is joining Baroness Karren Brady as a speaker at the CompTIA EMEA Member and Partner Conference. Technology today is all about making the impossible possible, turning ambitious ideas into reality. Driven by emerging technologies such as AI, IoT, blockchain and cybersecurity, businesses are thinking bigger—and better. This year's CompTIA EMEA Member and Partner Conference provides the valuable insights and analysis needed to start solving tomorrow's business problems today, whether you're in the business of technology ecosystem or training and teaching tech skills.

Click on the image for further details from comptia.org



Building ethical AI through leadership and trust

Every new technology creates new questions. Will it jeopardise personal information? Will it invade individual privacy? Is it ethical? Can it be trusted? AI is no exception. Businesses are starting to pay attention to the ethical conflicts that artificial intelligence applications can unexpectedly raise, but it's slow going. A review of existing research documents shows that more than 75 organisations worldwide...

Click on the image for further details from digitalpulse.pwc.com.au



Industrial Manufacturing to Have More Than 15M AI-Enabled Devices by 2024

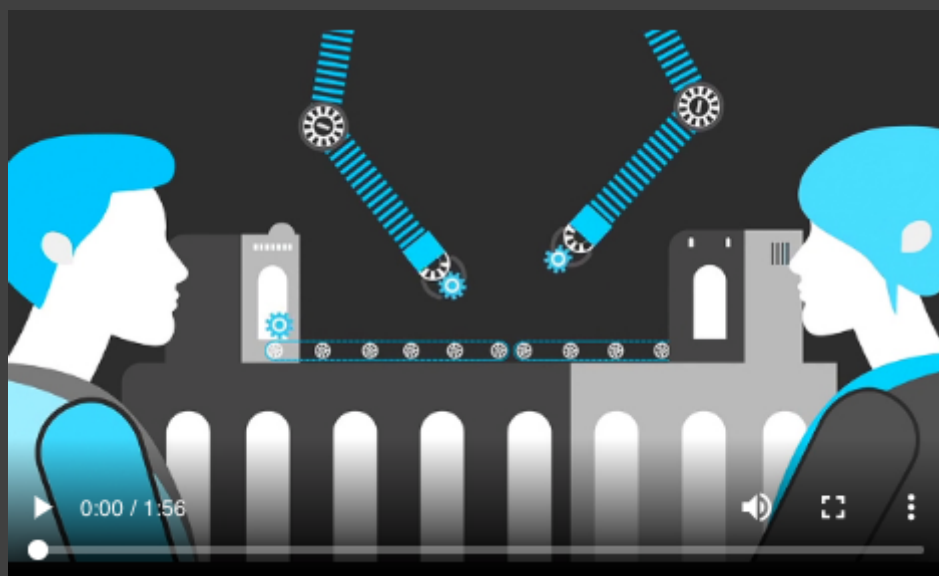
A new report from ABI Research forecasts widespread growth of artificial

intelligence (AI) in the industrial manufacturing sector, with the total number of AI-enabled devices in the industry reaching 15.4 million by 2024 and an annual growth rate of 64.8 percent from 2019 to 2024.

Click on the image to get the full story from reliableplant.com



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