



Accelerating Adoption of AI in Manufacturing CogX 2019, London Tech Week

Panel (left to right) Asim Majid from Smartia Ltd, Tristan Fletcher from ChAI, Dolores Sanders from Total Control Pro Ltd, Juergen Maier CEO of Siemens and Dr. Maria A. Nelson from Digital Catapult.

The take aways from the event were that manufacturers need to start collecting and centralising their data. Trusting that the data they have has value to their business. Deploying the latest data analytics and AI applications to capitalise on it. Finally and more longer term building a community within the manufacturing space to share data, skills and ideas for the betterment of the whole industry with the help of tech startups.

To learn more please get in touch by emailing info@smartia.tech



Doncaster Manufacturing & Engineering Forum Industry 4.0 - Revolution or Evolution?

Smartia are attending this discussion on the thoughts surrounding Industry 4.0

Backed by a set of experts in the field, the event will help update the thinking on this subject and provide insight into what the future holds for companies in this most important of sectors. It will, it is hoped, remove some of the fears and concerns around this popular concept and provide a basis for companies moving forward to adopt the relevant aspects of the concept into their own processes.

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What is AI? Everything you need to know about Artificial Intelligence

What is Artificial Intelligence (AI)? It depends who you ask.

Back in the 1950s, the fathers of the field Minsky and McCarthy, described artificial intelligence as any task performed by a program or a machine that, if a human carried out the same activity, we would say the human had to apply intelligence to accomplish the task.

That obviously is a fairly broad definition, which is why you will sometimes see arguments over whether something is truly AI or not.

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**£18.5 million to boost diversity in AI tech roles and innovation
in online training for adults**

- Up to £13.5 million new funding for an extra 2500 artificial intelligence and data science conversion degrees, with 1000 scholarships for people from underrepresented groups
- £5 million government fund to drive innovation in adult online learning
- This is part of government’s commitment to boost gender diversity in the tech sector and harness new technologies to up-skill and retrain adults
- Tech Nation today opens applications for the first ever applied AI growth programme to benefit start-ups

Click on the image to get the full story from gov.uk



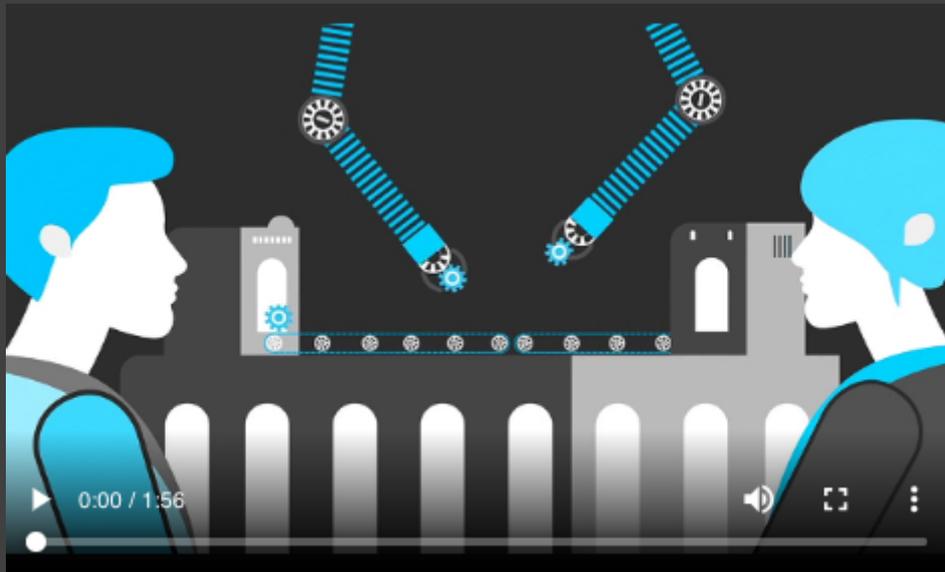
Intel study discovers why so many factories are still operating in the 20th century

Intel releases study, “Industry 4.0 demands the co-evolution of workers and manufacturing operations.” Research finds more than half of workers surveyed hunger for change and “intelligent” solutions for labor-intensive jobs, but many distrust new technology.

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