

NMI Announces Future World 2016 - A hub of Deep Tech for start-ups and established companies

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NMI is excited to announce a brand new conference for entrepreneurs and businesses engaging in “Deep Tech”. Building on what was previously known as the ‘Future World Symposium’, first held in 2010 – the conference and meet-up showcasing emerging Deep Tech is set to provide an exhilarating experience.

With key themes based around trending topics, senior level expert speakers and the opportunity for start-ups to meet with leading companies and top-tier investors – this is set to be an unmissable tech event.

- Providing a world class platform for exciting Deep Tech companies.
- Bridging new technical talent to an eco-system of support from investors to big business.
- Delivering insight from world leading innovators, entrepreneurs and leading academics.

The conference is being held at the striking Old Truman Brewery, located on Brick Lane, Shoreditch - one of the most famous streets in East London. Over two days, Thu 15th Sept – Fri 16th Sept participants will enjoy a packed agenda including leading names from some of the most foremost tech companies globally.

Relevant to an international audience of entrepreneurs, investors, technologists, industrialists, academics and press - key Deep Tech topics include Machine Vision, Frontiers in AI, Machine Learning & Deep Learning, Robotics, Virtual & Augmented Reality and 5G Communications.

Announced speakers include Sir Hossein Yassaie, Technology Entrepreneur and Founder, Imagination Technologies; Dale Lane, IBM Watson; Tom Carter, CTO, UltraHaptics; Richard Lightbound, CEO Robo Global; Rahim Tafazoli; University of Surrey 5G Centre; Stefan Leutenegger, Imperial College London.

Registration for the conference is now open - full information can be found on the Future World website: www.futureworld.tech

Future World is organised by the NMI, the UK's leading industry association for electronic systems and technology businesses – www.nmi.org.uk

Related Sectors:

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Related Keywords:

Deep Tech :: Machine Vision :: Artificial Intelligence :: Robotics :: Virtual Augmented Reality :: 5g Communications :: Start-Ups :: Innovators :: Electronics :: London ::

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