IABSE talks

Sponsored by FREYSSINET SUSTAINABLE TECHNOLOGY

Research, Design, Make and Construct in the North

26.10.2016

Broadcasting Place
Ground Floor Room G02
Woodhouse Lane
Leeds
LS2 9PD

£4 (Includes food)

18:00 for 18:30 - 20:00
Wednesday 26th October 2016

http://iabse.org.uk/event/research-design-make-construct/

events@iabse.org.uk

The International Association of Bridge and Structural Engineering is delighted to showcase the best of engineering in the North of England with quick fire Pecha Kucha (20 slides, each 20 seconds) style talks. Food will be included. All are welcome.



Research // Prof Anne Neville // Leeds University

Prof Anne Neville leads the Institute of Functional Surfaces at the University of Leeds. Leading research into tribology, corrosion, mineral scaling and tribocorrosion, her work finds its way into many areas of technology. As a Royal Academy of Engineering emerging technologies chair, she has advanced aspects of functional surface design.



Construct // Tom Stanton // Morgan Sindall

Tom is part of the senior management team delivering high performing major infrastructure projects such as the A1 Leeming to Barton Project. He is responsible for programme delivery, ensuring successful project controls as well as being instrumental in improving the utilisation of digital engineering across the project; implementing BIM to an industry leading level.



Make // Tim Burton // SHS Structures

SHS Structure's Tim has 37 years of experience in steel construction working on projects both in the UK and Overseas with structures ranging from offshore oil platforms, high rise building, including London's Canary Wharf Tower and major bridge projects such as the Tsing Ma suspension bridge in Hong Kong.



Design // Nick Cooper // Spencer

Nick's engineering design skills have been used widely: Tunnelling machines, nuclear plants, oil rigs, bridges, wind turbines, planes and sculptures to name but a few. Now an independent consultant, he continues to work on complex and novel projects.

@IABSEUK