

SPE Wellbore Positioning Technical Section



http://connect.spe.org/wellborepositioning/home

The SPE Wellbore Positioning Technical Section (SPE WPTS) and the Industry Steering Committee on Wellbore Survey Accuracy (ISCWSA) **51**st **Meeting** will be held online on the **Tuesday 5th and Thursday 7th of May at 8:00 am CST**. Please check the ISCWSA website www.iscwsa.net for additional information and registration.

Note: Sub-committee meetings will also be held online; time and date to be determined by the Sub-Committe Chair.

https://www.uhi.ac.uk/en/wellbore-positioning-download/

51st Online Meeting, part 1 - 5th May 2020

Activity	Presenter(s)	Title	From	То	
Introduction	Ross Lowdon (Schlumberger) - ISCWSA Chair	Introduction	8:00	8:05	
Technical Presentation	Harald Bolt (Depth Solutions)	Updating of along-hole depth elements of the ISCWSA error model	8:05	8:35	
Technical Presentation	Adrian Ledroz (Gyrodata)	Wellbore placement using solid-state gyro technology	8:35	9:05	
Technical Presentation	Angus Jamieson (H&P Technologies)	Tortuosity Update	9:05	9:20	
Administration Report	Robert Wylie (xnDrilling, Inc.)	Treasurer's Report	9:20	9:30	
51 st Online Meeting, part 2, 7 th May 2020					

51st Online Meeting, part 2 - 7th May 2020

Introduction	Ross Lowdon (Schlumberger) - ISCWSA Chair	Introduction	8:00	8:05
Technical Presentation	Nicolas Cosca (H&P Technologies)	Early Identification of Drilling Collision Risk Using MWD Survey Quality Data	8:05	8:35
Technical Presentation	Jim Towle (PDM)	A new single-shot MWD correction method	8:35	9:05
Administration Report	Andy McGregor (H&P Technologies)	Sub-committee activity Report: Error Model Maintenance	9:05	9:20
Sub-Committee Update	Phil Harbidge (PathControl)	Sub-Committee Activity Report: Survey QA/QC	9:20	9:35