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We are happy to share with you our new quantum case study jointly created with the University of Birmingham.

Some insights

The goal of the UK Quantum Technology Hub, led by the University of Birmingham, is to develop high precision radar to detect relatively small, slow-moving objects. While conventional radar technology struggles with this task due to its limited resolution and inability to capture identifiable images in sharp focus, quantum technology promises better results.

Since quantum clock technology is based on high-precision instruments, it is important to ensure their accuracy with thorough testing using instruments capable of matching the precision of the radar.

The UK Quantum Technology Hub needed high precision quantum clocks to take very high sensitivity phase noise measurements on various types of signals, including pulsed signals. For this purpose, the team selected the

 ${\rm R\&S}^0FSWP$ phase noise analyzer and VOO tester from Rohde & Schwarz to support them in their research process.

Get more details about quantum-enabled radar research in the case study.

Your Rohde & Schwarz team

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Are you interested in a demo or in a discussion of your application?

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