

Kai Rohm - How to solve common challenges with fast ADCs and use their full potential.

Thursday 6 December 2018 17:15 (15 minutes)

Measuring fast events demands high data acquisition rates and precise timing.
The topologies of most fast ADCs in the market are optimized for RF data transmission.
However, some of those ADCs can also be optimized for time critical measurements.
Strategies for choosing suitable converters and companion parts will be discussed.

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Session Classification: Session 8