

Date:	<b>Monday, 26 November 2018</b>
Time:	<b>16:30 – 17:50</b>
Speaker:	<b>Jukka PEKOLA</b>
Institution:	<b>Department of Applied Physics, Aalto University</b>

**Title:**

**Thermometry and nano-calorimetry at very low temperatures**

**Abstract:**

We discuss methods for local thermometry at mK temperatures. Particular focus is on detecting low energy (1 K, 20 GHz) quanta of microwave photons and electrons in the same energy range.

**Notes:**

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