

Determination of e/h ratio by optical measurements

Kübarsepp, Toomas; **Tamre, Mart**; Gran, Jarle; Monakhov, Edouard; Merimaa, M.; Werner, Lutz; Rastello, Maria Luisa 29th Conference on Precision Electromagnetic Measurements, DIGEST, Rio de Janeiro, Brazil, August 24-29, 2014 2014 / p. 236-237 <https://doi.org/10.1109/CPEM.2014.6898346> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Metrology for industrial quantum communications : the MIQC project

Rastello, Maria Luisa; Degiovanni, I. P.; **Kübarsepp, Toomas** Metrologia 2014 / p. S267-S275 : ill

The MIQC-project - metrology for industrial quantum communications

Rastello, Maria Luisa; Sinclair, A. G.; **Kübarsepp, Toomas** Proceedings of NEWRAD 2014 2014 / p. 99-100

Predictable quantum efficient detector. I, Photodiodes and predicted responsivity

Sildoja, Meelis; Manoocheri, Farshid; Merimaa, Mikko; Ikonen, Erkki; Müller, Ingmar; Werner, Lutz; Gran, Jarle; **Kübarsepp, Toomas**; Smid, Marek; Rastello, Maria Luisa Metrologia 2013 / p. 385-394 : ill <https://doi.org/10.1088/0026-1394/50/4/385> <https://cris.vtt.fi/en/publications/predictable-quantum-efficient-detector-i-photodiodes-and-predicted-responsivity> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)