

Nonlinear Microwave Circuits

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arXiv:2209.01114v1 [quant-ph] 2 Sep 2022

the nonlinear term H^{NL} induces non-Gaussian quantum features, eg, signal-pump entanglement [56, 58, 59], for which we critically lack a qualitative physical description In the following, as a main result of this work, we show a concise description of the nonlinear quantum behavior of phase-mismatched OPA as a QND measurement of

Progress in the development of a KITWPA for the DARTWARS ...

Aug 23, 2022 · noise ratio of microwave extremely feeble signals while allow-ing a broad readout bandwidth The latter is extremely relevant in all the applications where the devices are required to be mul-tiplexed over large bandwidths To solve this problem, paramet-ric amplification with superconducting circuits, a well known

Syllabus for Computer Based Written Test for various Non ...

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