

Experimental Techniques In Condensed Matter Physics At Low Temperatures

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Experimental Techniques In Condensed Matter

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measurement techniques adopted so far, their pros and cons, and present an application of these techniques by reporting the state-of-the-art measurements on fluorescein This review is organised as follows We start with a brief description of the theory and generally adopted experimental approaches in fluorescence spectroscopy

arXiv:2206.04156v1 [cond-mat.quant-gas] 8 Jun 2022

Jun 10, 2022 · condensed fraction $f_c = N_c/N_t$ A condensate is present when this eigenvalue is $\sim O(N t)$ or $f_c \sim O(1)$ This def-inition of condensed fraction can be directly extended to fragmented condensates where more than one eigenvalue of $\hat{r}^{-1}; r^{-2}$ is $\sim O(N t)$ Simulation parameters We numerically simulate the the 1D and 2D GPE using split step

General Pathology Notes - BU

Academic pathology includes research and teaching, and the discipline of experimental pathology was derived from this Clinical pathology is often referred to as laboratory medicine and includes a number of diagnostic disciplines Pathology provides the basis for understanding: The mechanisms of disease The classification of diseases