

Phenomena	System	Paper
High Tc Superconductivity	DQS	F. Yamaguchi et al., Superlattices and Microstructures, 32, 343 (2002)
	Quantum Dots	E. Manousakis, J. Low Temp. Phys. 126, 1501 (2002)
BCS Pairing	NMR	<a href="#">X. Yang et al., Chem. Phys. Lett. 422, 20 (2006)</a>
BCS-BEC Crossover	Neutral Atoms	<a href="#">M. Zwierlein et al., Nature 435, 1047 (2005)</a>
Metamaterials	Superconducting	A. Rakhmanov et al., PRB 77, 144507 (2008)
Disordered Systems	Neutral Atoms	<a href="#">L. Fallani et al., PRL 98, 130404 (2007)</a> <a href="#">T. Schulte et al., PRL 95, 170411 (2005)</a> J. Billy et al., Nature 453, 891 (2008)
	Trapped Ions	A. Bermudez et al., arXiv: 1002.3748 (2010)
	NMR	<a href="#">G. Alvarez et al., PRL 104, 230403 (2010)</a> <a href="#">C. Negrevergne et al., PRA 71, 032344 (2005)</a>
	Superconducting	J. Garcia-Ripoll et al., PRL 93, 250405 (2008)