

Many-Body Physics With Ultracold Gases: Lecture Notes Of The Les Houches Summer School: Volume 94, July 2010 By Christophe Salomon;Georgy V. Shlyapnikov

By Christophe Salomon;Georgy V. Shlyapnikov

Deborah S. Jin (born 15 November NIST Fellow and physicist Professor Adjoint Physics Department, for her work in ultracold gases of fermions.

Apr 21, 2007 Abstract: This article reviews recent experimental and theoretical progress on many-body phenomena in dilute, ultracold gases. Its focus are effects beyond

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Many-body physics with ultracold gases Immanuel Bloch* Institut für Physik, Johannes Gutenberg Universität, D-55099 Mainz, Germany Jean Dalibard

f v salomon. Sie suchten nach: Autor: f v salomon. Suche verfeinern. Treffer (1 - 17) von 17. Sortiert nach In den Suchergebnissen suchen: Jahrbuch für deutsch

Many-Body Physics with Ultracold Gases: Lecture Notes of the Les Houches Summer School: Volume 94, July 2010. Christophe Salomon, Georgy V. Shlyapnikov,

This book gathers the lecture notes of courses given at the 2010 summer school in theoretical physics in Les Houches, France, Session XCIV. Written in a pedagogical

Many-Body Physics with Ultracold Gases: Lecture Notes of the Les Houches Summer School: Volume 94, July 2010 [Christophe Salomon, Georgy V. Shlyapnikov, Leticia F Exploring Many-body Physics with Ultracold Gases: From the 2D Bose Gas to the Strongly Interacting Fermi Gas

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Many-Body Physics with Ultracold Hardcover. This book gathers the lecture notes of courses given at the 2010 summer school in theoretical physics in Les Houches

One goal is to establish the connections with the physics of the Quantum Hall states of ultracold atomic gases. Lecture Notes of the Les Houches Summer School Many-body physics with ultracold gases : cole de physique des Houches, session XCIV, 28 June to 23 July 2010

Salomon, Christophe; Shlyapnikov, Georgy V.; Many-Body Physics with Ultracold Gases: Lecture Notes of the Les Houches Summer School: Volume 94, July 2010

Georgy V. Shlyapnikov Author Profile: Biography, Books and Appearance Information * * *

Title: Many-body physics with ultracold gases: Authors: Bloch, Immanuel; Dalibard, Jean; Zwerger, Wilhelm: Affiliation: AA(Institut f r Physik, Johannes Gutenberg

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in the physics of ultracold gases. It describes the structure of molecules and their formation in three-body Notes of the Les Houches Summer School

This chapter provides an introduction to the field of strong correlation physics with ultracold quantum gases are outlined. Jump Lecture Notes of the Les CiteSeerX - Scientific documents that cite the following paper: Many-body physics with ultracold gases

Title: Many-body physics in the radio 7 pages, 2 figs. Talk given at les Houches school ``Exact Methods Lecture notes for Trieste Summer School, Colloquium: Few- and many-body physics with ultracold Rydberg gases Main Content

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Section 1.2 introduces the physics of quantum particles in periodic in Many-Body Physics with Ultracold Gases. Lecture Notes of the Les Houches Summer School