

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

Preview. This chapter discusses some interesting features of the physics of dipolar gases, with a particular emphasis on those phenomena that differ qualitatively
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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

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Colloquium: Few- and many-body physics with ultracold Rydberg gases Main Content
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Many-body physics with ultracold gases Immanuel Bloch* Institut f r Physik, Johannes Gutenberg Universit t, D-55099 Mainz, Germany Jean Dalibard

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