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Lévy Statistics and Laser Cooling: How Rare Events Bring Atoms to Rest

François Bardou, Jean-Philippe Bouchaud, Alain Aspect, Claude Cohen-Tannoudji

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This is a book about laser cooling, a new research field with many potential applications. The authors present an original approach, using the tools and concepts of statistical physics. A new understanding of laser cooling, both intuitive and quantitative, is obtained. The volume also comprises a case study allowing non-Gaussian (Lévy) statistics, a technique being used more frequently in many different fields.

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