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The Quantum Hall Effects Integral

The quantum Hall effect (or integer quantum Hall effect) is a quantized version of the Hall effect, observed in two-dimensional electron systems subjected to low temperatures and strong magnetic fields, in which the Hall resistance R_{xy} exhibits steps that take on the quantized values at certain level

Quantum Hall effect - Wikipedia

The Fractional Quantum Hall Effect presents a general survey of most of the theoretical work on the subject and briefly reviews the experimental results on the excitation gap. Several new topics like anyons, radiative recombinations in the fractional regime, experimental work on the spin-reversed quasi-particles, etc. are added to render the monographic treatment up-to-date.

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quantization of the Hall plateau was not achieved ...

Integral Quantum Hall Effect | SpringerLink

integral quantum Hall effect. ['int-ə-grəl ɪkwæn-təm 'hɒl i,fekt] (electronics) The version of the quantum Hall effect in which the Hall resistance becomes precisely equal to $(h/e^2)/n$, where h is Planck's constant, e is the electronic charge, and n is an integer. McGraw-Hill Dictionary of Scientific & Technical Terms, 6E, Copyright © 2003 by The McGraw-Hill Companies, Inc.

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We observe the absence of quantum Hall states at odd filling factors. Our results

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1.3 Quantum Hall Effects 10 1.3.1 Integer Quantum Hall Effect 11 1.3.2 Fractional Quantum Hall Effect 13 1.4 Landau Levels 14 1.4.1 Landau Gauge 18 1.4.2 Turning on an Electric Field 21 1.4.3 Symmetric Gauge 22 1.5 Berry Phase 27 1.5.1 Abelian Berry Phase and Berry Connection 28 1.5.2 An Example: A Spin in a Magnetic Field 32

The Quantum Hall Effect - University of Cambridge

The quantum Hall effect is a new physical phenomenon, characterized by the fact that the Hall conductance is quantized to $G_H = ie^2/h$, where e is the electronic charge, h is Planck's constant, and the quantum number i is an integer, for integral quantization, and an odd-denominators fraction, for

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