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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

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quantization of the Hall plateau was not achieved ...

Integral Quantum Hall Effect | SpringerLink

integral quantum Hall effect. ['int-ə-grəl ɪkwän-təm 'hòl 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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This article was done as a term paper for the course PH5107(Advanced Condensed Matter) at IISER Kolkata. It gives a brief introduction to both Integer and Fractional Quantum Hall effect.

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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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