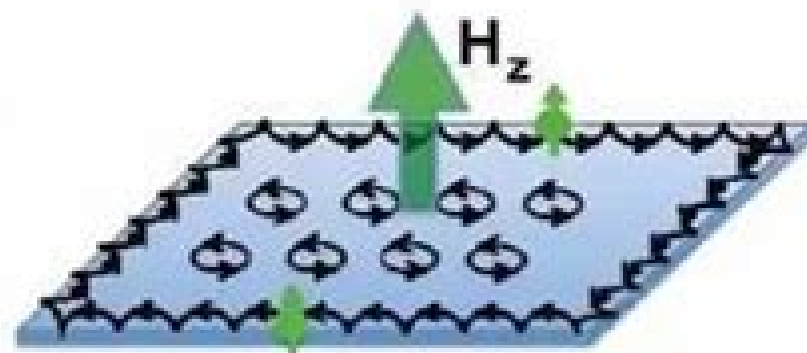
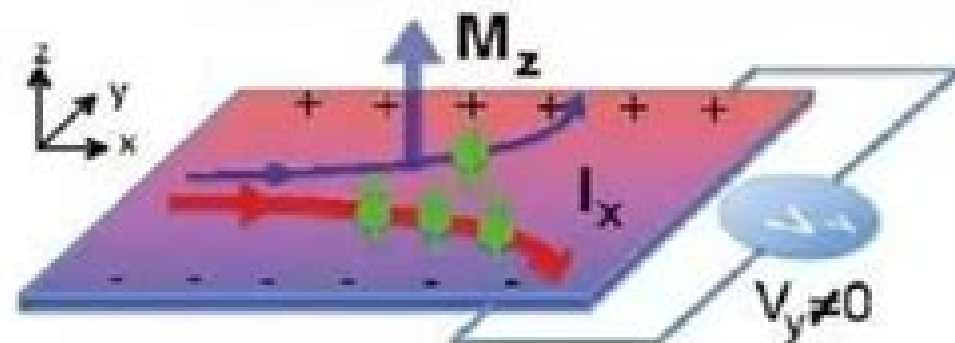


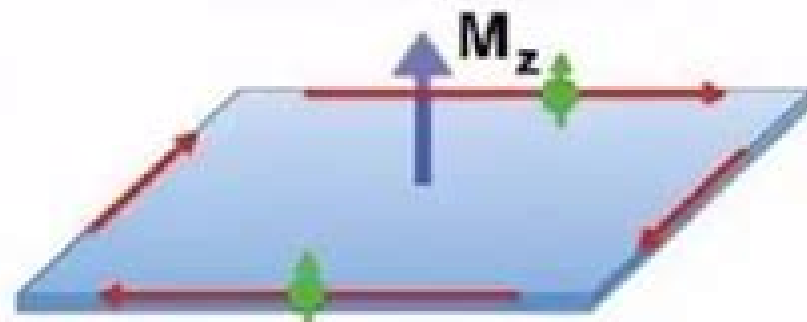
(a) Hall effect



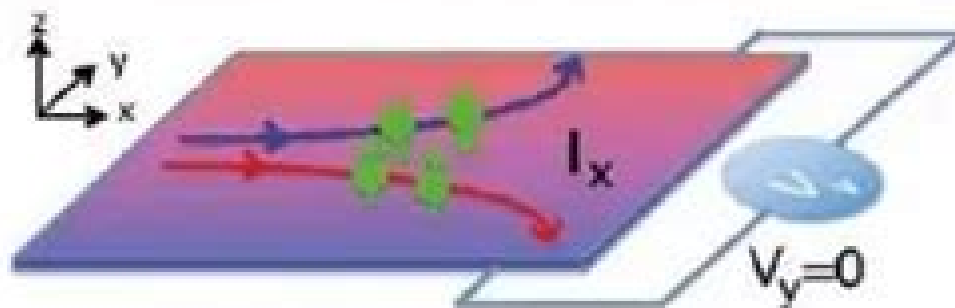
(b) Quantum Hall effect



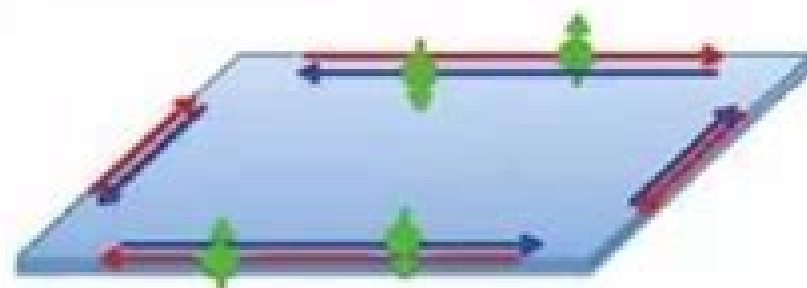
(c) Anomalous Hall effect



(d) Quantum Anomalous Hall effect



(e) Spin Hall effect



(f) Quantum Spin Hall effect

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A. M. Dyugaev



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Condensed Matter J. Birman,2012-12-06 The Third Binational USA USSR Symposium titled Laser Optics of Condensed
 Matter was held in Leningrad 1 June 5 June 1987 This volume contains the full text of 64 papers presented at or prepared
 for the Symposium in both plenary and poster sessions This Symposium reestablished the very productive series of Light
 Scattering Binational Symposia which were initiated in Moscow in 1975 Unfortunately there was an eight year hiatus follow
 ing the Second Symposium in New York 1979 This interval caused by serious chilling of the climate of USA USSR
 collaboration deprived the active scientists on both sides of the opportunity to meet and interact in the active format of a
 conference During this eight year interval there has been very rapid and intense development of scientific activity in the
 general area of laser optics phenomena The development of ultrafast laser sources has permitted rapid advances in time
 resolved spectroscopy and ultrafast processes the field of optical bistability and strong nonlinearity became a hot topic and
 intense work is now underway to clarify ideas of photon localization These new developments complement many advances in
 the study of low dimensional systems such as surfaces new work on phase transitions and novel studies of elementary
 excitations such as polariton excitons in localized environments such as quantum wells and heterojunctions *Electronic*
Structure of Semiconductor Heterojunctions Giorgio Margaritondo,2012-12-06 E se non che di cid son vere prove And were
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 J.M. Chamberlain,L. Eaves,J.C. Portal,2012-12-06 This Advanced Study Institute on the Electronic Properties of Multilayers
 and Low Dimensional Semiconductor Structures focussed on several of the most active areas in modern semiconductor

physics These included resonant tunnelling and superlattice phenomena and the topics of ballistic transport quantised conductance and anomalous magnetoresistance effects in laterally gated two dimensional electron systems Although the main emphasis was on fundamental physics a series of supporting lectures described the underlying technology Molecular Beam Epitaxy Metallo Organic Chemical Vapour Deposition Electron Beam Lithography and other advanced processing technologies Actual and potential applications of low dimensional structures in optoelectronic and high frequency devices were also discussed The ASI took the form of a series of lectures of about fifty minutes duration which were given by senior researchers from a wide range of countries Most of the lectures are recorded in these Proceedings The younger members of the Institute made the predominant contribution to the discussion sessions following each lecture and in addition provided most of the fifty five papers that were presented in two lively poster sessions The ASI emphasised the impressive way in which this research field has developed through the fruitful interaction of theory experiment and semiconductor device technology Many of the talks demonstrated both the effectiveness and limitations of semiclassical concepts in describing the quantum phenomena exhibited by electrons in low dimensional structures

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