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PhysicsLAB: Magnetism: Current-Carrying Wires

Circular magnetic fields are generated around current carrying wires. The strength of these fields varies directly with the size of the current flowing through the wire and inversely to the distance from the wire.

Back to fields vs. particles - physics.stackexchange.com

A field can be classified as a scalar field, a vector field, a spinor field or a tensor field according to whether the value of the field at each point is a scalar, a vector, a spinor or a tensor, respectively. a field can be either a classical field or a quantum field, depending on whether it is characterized by numbers or quantum operators respectively.

Forces on currents in magnetic fields

Forces on currents in magnetic fields, 7-15-99 The magnetic force on a current-carrying wire. A magnetic field will exert a force on a single moving charge, so it follows that it will also exert a force on a current, which is a collection of moving charges.

Force carrier - Wikipedia

In particle physics, force carriers or messenger particles or intermediate particles are particles that give rise to forces between other particles. These particles are bundles of energy (quanta) of a particular kind of field. There is one kind of field for every type of elementary particle. For instance, there is an electric field whose quanta are electrons, and an electromagnetic field whose

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contents (5 chapters) About About this book; Table of contents ; Search within book. Front Matter. PDF. Introduction. Pages 1-2. Ideas, tools and examples . Pages 3-86. Local fields. Pages 86-216. Particles. Pages 216-291

Francis Bitter, *Currents, Fields, and Particles* - PhilPapers

Identity, Superselection Theory and the Statistical Properties of Quantum Fields. David John Baker - unknown General Aspects of Stochastic Quantum Field Theory for Extended Particles.

Symmetries, Fields and Particles - University of Cambridge

Preface William Jay typeset these notes from the Cambridge Mathematics Part III course Symmetries, Fields and Particles in Spring 2013. Some material amplifies or rephrases the lectures.

Art Hobson *There are no particles, there are only fields* ...

Art Hobson *There are no particles, there are only fields* 1 TO BE PUBLISHED IN AMERICAN JOURNAL OF PHYSICS *There are no particles, there are only fields*

Problems and solutions on Magnetism - Jordan University of ...

Determine the initial direction of the deflection of charged particles as they enter the magnetic fields shown in the figure. Solution: Hold the right hand with the thumb in the direction of v and the fingers in the direction of B . The palm will face the direction of the force (and hence the deflection) if the particle has a positive charge. The results are (a) toward top of page (b) out.