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The proportioning of permanent magnets, that is the ratio of the magnet pole areas to the magnet thickness (L/D-ratio) of any magnet material, is subject to the laws of physics.

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A magnet can attract or repel another magnet from a distance. 7. A magnet cannot attract an object made of magnetic material from a distance. 8. Magnetism can pass through non-magnetic materials. Tick

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Sun, 09 Sep 2018 02:58:00 GMT

BASIC THEORY OF MAGNETS Animesh K. Jain RHIC Project, Brookhaven National Laboratory, Upton, New York 11973-5000, USA Abstract The description of two dimensional magnetic fields of magnets used in accelerators is discussed in terms of a harmonic expansion. The

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The magnet features of various accelerator magnet Magnetic field features of lattice magnets Two sets of orthogonal multipoles with amplitude constants B_m and A_m which represent the Normal and Skew multipole components.

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