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In optics, the Arago spot, Poisson spot, or Fresnel bright spot is a bright point that appears at the center of a circular object's shadow due to Fresnel diffraction. This spot played an important role in the discovery of the wave nature of light and is a common way to demonstrate that light behaves as a wave (for example, in undergraduate physics laboratory exercises). Magnetism is a class of physical phenomena that are mediated by magnetic fields. Electric currents and the magnetic moments of elementary particles give rise to a magnetic field, which acts on other currents and magnetic moments. The most familiar effects occur in ferromagnetic materials, which are strongly attracted by magnetic fields and can be magnetized to become permanent magnets ...List of Published Papers. Progress in Physics is an open-access journal of physics, which is published and distributed in accordance with the Budapest Open Initiative and the Creative Commons Attribution Noncommercial No Derivative Works 2.5 License. This means that the electronic copies of the journal can always be downloaded and re-distributed by any person free of charge. A Glossary for the Works of Geoffrey Chaucer (in the Riverside Edition). Each entry consists of, first, in bold face, the word (as it appears in the Middle English Dictionary), its part of speech (also as in MED), its definition, its headword in the Oxford English dictionary, and finally the "KEY" to be used in searches (not yet ready for use). - Geometrical Charged Particle Optics 1st Edition