

## Concepts Of Mass In Classical And Modern Physics By Max Jammer

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The classical theory of concepts the classical theory of concepts is one of the five primary theories of concepts the other four being prototype or exemplar theories atomistic theories theory theories and neoclassical theories the classical theory implies that every plex concept has a classical anal, both historical treatment and critical analysis this work by a noted physicist takes a fascinating look at a fundamental of physics tracing its development from ancient to modern times kepler s initiation of scientific conceptualization newton s definition post newtonian reinterpretation contrasting conc, concepts of mass in contemporary physics and philosophy max jammer princeton university press princeton 2000 xi 180pp price us 41 50 isbn 0 691 01017 x review r torretti 2002 studies in history and philosoph.

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**The concept of mass is one of the most fundamental notions in physics parable in importance only to those of space and time but in contrast to the latter which are the subject of innumerable**

Misconception alert relativistic mass and momentum the relativistically correct definition of momentum as  $p = \gamma m v$  is sometimes taken to imply that mass varies with velocity  $m \text{ var } \gamma m$  particularly in older textbooks however note that  $m$  is the mass of the object as measured by a person at rest relative to the object thus  $m$  is  $\gamma m_0$ , with its focus on theories proposed after the mid 1950s the book is the first of its kind covering the most recent experimental and theoretical investigations into the nature of mass and its role, we have considered the concepts of mass and force only from the point of view of classical mechanics in the theory of relativity the concepts are redefined and mass is made synonymous with energy.

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contemporary physics and critically examined in the modern philosophy of science it focuses on theories  
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of the historical development of the concept of mass rigorously concisely and provocatively analyzes such  
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