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Theoretical Principles of Plasma Physics and Atomic Physics

April 30th, 2018 - Note The content of this site derives largely from my own research in theoretical space plasma physics and the theory of radiative processes light atom interaction This was done mainly in the area of ionospheric physics but should be applicable to other areas as well e g astrophysics and solar physics'

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The Greatest Unsolved Problem in Theoretical Physics

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'Boundary Behavior Physics

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April 30th, 2018 - In physics string theory is a theoretical framework in which the point like particles of particle physics are replaced by one dimensional objects called strings It describes how these strings propagate through space and interact with each other!

'Last Word Archive New Scientist

May 2nd, 2018 - In the book The Hitchhiker's Guide to the Galaxy the Vogons demolished Earth They said it would take approximately 2 minutes

so how much energy would they have needed to obliterate our planet'

'10 Strange Theoretical Subatomic Particles Listverse

May 1st, 2018 - Particle physics is one of the most interesting fields in physics Although there are many different particles already researchers continue to postulate n'

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April 30th, 2018 - Waves are everywhere Whether we recognize it or not we encounter waves on a daily basis Sound waves visible light waves radio waves microwaves water waves sine waves cosine waves stadium waves earthquake waves waves on a string and slinky waves and are just a few of the examples of our daily encounters with waves' Flow Regimes? The Physics Hypertextbook

April 30th, 2018 - Mach 0 5 corresponds to a flow speed that s half the speed of sound Mach 2 to a flow speed that s twice the speed of sound and so on Fluid flow can be broken up into two general regimes by Mach number those less than Mach 1 are said to be subsonic while those greater than Mach 1 are said to be supersonic'

'Higgs boson Wikipedia

April 30th, 2018 - The Higgs boson is an elementary particle in the Standard Model of particle physics First suspected to exist in the 1960s

it is the quantum excitation of the Higgs field a fundamental field of crucial importance to particle physics theory'

'Higgs Hunters

April 29th, 2018 - In 2012 the world of Particle Physics rejoiced with the discovery of the long sought after Higgs boson particle But this is just the beginning'

'NOVA Official Website The Elegant Universe

July 24th, 2012 - The Elegant Universe Pt 1 Einstein s Dream Combining the laws of the universe in one theory that explains it all is the Holy Grail of physics'

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