

Black holes do not exist



Quasi-stellar objects

As standing-wave Matter is converted to radiant EM masses and pure energy the outputs of GEM pinches can increase dramatically over short periods



A quasi-stellar radio source ("quasar") is a very energetic and distant active galactic nucleus.

Quasars and Blazars are extremely luminous and were first identified as being high redshift sources of electromagnetic energy, including radio waves and visible light, that were point-like, similar to stars, rather than extended sources similar to galaxies.

The central 'core' point singularity of any GEM pinch is completely invisible and is revealed only by its effects on Matter through its interactive EM fields

Long hypothesised as having supermassive Blackholes at their cores Tetraonics reveals Matter-Energy GEM pinches to be the source of the observed, distant large-scale stellar dynamics

All Matter (comprised of charged Planck quanta) will accelerate according to their charge distributions as they interact with the divergent energies of EM pinches

$$E = mc^2$$

mass-energy equivalence

Stellar GEM pinches convert Matter topologies into radiant mass-energy geometries with 100% efficiency

Mass topologies are energy per c^2

Mass-energy equivalence

$$E = \frac{m}{c^2}$$

Quasi Stellar Objects

**S. Böhme,U. Esser,W. Fricke,U.
Güntzel-Lingner,I. Heinrich,F. Henn,D.
Krahn,L. Schmadel,H. Scholl,G. Zech**

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Studies of the Physical Properties of Quasi-stellar Objects Paul Arnold Feldman, STANFORD UNIV CALIF INST FOR PLASMA RESEARCH., 1969 The work deals with quasi stellar objects as cosmologically distant entities in accord with the currently accepted interpretation of their redshifts It has been attempted to understand the physical properties of these objects within the basic framework of the galactic flare model of Sturrock which was originally developed in connection with a theory for the major explosions associated with quasars and radio galaxies The primary aim of the work has been to explain the enormous luminosities especially in the infrared that must be produced by cosmologically distant quasars and certain active galaxies The resultant explanation turns out to be successful not only in this respect but also in leading to a satisfactory model encompassing a number of other aspects of the quasar phenomenon A specific model for the quasar archetype 3C 273B is discussed quantitatively It is shown that the physical characteristics of the line emission region and of the meter wave radio region are consistent with those adopted for the source of strong infrared continuum radiation Suggestions are made for possible observations that could help to verify the proposed model

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