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1.5 Radiative energy density We can define it as the energy per unit volume produced by a luminous source, but we have to specify if it is per unit solid angle or not.

Radiative Processes in High Energy Astrophysics | Gabriele ...

This book grew out of the author's notes from his course on Radiative Processes in High Energy Astrophysics. The course provides fundamental definitions of radiative processes and serves as a brief introduction to Bremsstrahlung and black body emission, relativistic beaming, synchrotron emission and absorption, Compton scattering, synchrotron self-compton emission, pair creation and emission. The final chapter discusses the observed features of Active Galactic Nuclei and their High Energy Astrophysics in Context Radiative Processes in ...

High Energy Astrophysics in Context I Some references The following set of volumes is an outstanding summary of the field of High Energy Astrophysics and its relation to the rest of Astrophysics High Energy Astrophysics, Vols. 1,2 and 3. M.S. Longair, Cambridge University Press The following book is a good account of various emission processes in Astrophysics. Some details are left out and Radiative Processes in High Energy Astrophysics: Gabriele ...

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Abstract: Contents: Some Fundamental definitions; Bremsstrahlung and black body; Beaming; Synchrotron emission and absorption; Compton scattering; Synchrotron Self

Radiative Processes in High Energy Astrophysics

Mathematical Problems Of Radiative Equilibrium by Eberhard Hopf - Cambridge University Press

Schwarzschild's work on absorption and diffusion in the sun's atmosphere rendered the theory of radiative equilibrium a definite chapter of mathematical astrophysics.

Radiative Processes in High Energy Astrophysics

RADIATIVE PROCESSES IN HIGH ENERGY

ASTROPHYSICS Gabriele Ghisellini INAF

Osservatorio Astronomico di Brera October 25, 2015 . 2, 3

Preface These notes have been written for a University course in Physics and Astronomy, that I taught for some years in Milano. The title is very similar to the one of the famous Rybicki and Lightman book (Radiative Processes in Astrophysics), and not by chance, since

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In this initial chapter we introduce some basic definitions about radiation, such as the concepts of luminosity, flux, intensity and radiation energy density.

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Much of what we need to understand radiation processes in X-ray and γ -ray astronomy can be derived using classical electrodynamics and central to that development is the physics of the radiation of accelerated charged particles.

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