

Photon Sources

- Continuous spectra of EM radiation is emitted when relativistic electrons are in a curved path in a magnetic field
 - Relativistic velocity changes observed frequency due to Doppler effect
 - * Lorentz factor (γ)
 - ✂ Time contraction also increase frequency by γ
 - Forward directed radiation
- can choose wavelength of photons
- useful for determining structure
 - IP, PES, EXAFS, XANES
- Solid state physics
- Reaction mechanisms
- Perform many experiments simultaneously

$$\gamma = \frac{1}{\sqrt{1-\beta^2}} = \frac{dt}{d\tau}$$



Radiation From Relativistic Electrons

**Stanford University. Microwave
Laboratory**



Radiation From Relativistic Electrons:

Radiation from Relativistic Electrons A.A. Sokolov, I.M. Ternov, 1986 *Novel Radiation Sources Using Relativistic Electrons: From Infrared To X-rays* Xavier Artru, Pierre Dhez, Peter Rullhusen, 1998-04-15 The purpose of this book is to give a description of the state of the art in theoretical and experimental work achieved in radiation source development It summarizes clearly and comprehensively the basic physical aspects needed to understand the phenomena and also provides the interested reader with sufficient literature to be able to follow the development in more detail In addition it contains a unified view of most theoretical effects and their common properties The most recent developments as well as references to further work can be found in this volume In many cases review articles and textbooks published in specialized areas are also incorporated into the text Radiation from Relativistic Electrons, Monthly Letter Report ,1957 **Radiation from**

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relativistic electrons in natural and artificial periodical structures The importance of phenomena is illustrated by the range of electron energies involved from a hundred MeV in X Ray visible light and RF generation experiments to hundreds of GeV in recent channelling experiments

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