

## DIFFRACTION RADIATION FROM RELATIVISTIC PARTICLES%0A

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Diffraction radiation is generated when a charged particle moves in a vacuum near a target edge. Diffraction radiation of non-relativistic particles is widely used to design intense emitters in the cm wavelength range. Diffraction radiation from relativistic charged particles is important for noninvasive beam diagnostics and design of free electron lasers based on Smith-Purcell radiation which is diffraction radiation from periodic structures.  
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TY - CHAP. T1 - Diffraction Radiation from Relativistic Particles. AU - Porylitsyn,Alexander Petrovich. AU - Ryazanov,Mikhail Ivanovich. AU - Strikhanov,Mikhail  
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is diffraction radiation from periodic structures.

Diffraction Radiation from Relativistic Particles ...

This book deals with diffraction radiation, which implies the boundary problems of electromagnetic radiation theory. Diffraction radiation is generated when a charged

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