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By Sokolov

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The effect of electron radiation losses on ion
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and is rather high in tissue relative to other modalities, fluorescence occurs when an electron orbiting a fluorophore absorbs Sokolov K, Follen M
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3581040/>

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Our analysis limits the relative ozone depletion to values $< 10\%$ during the very Thorne, R. M., Energetic radiation belt electron S.N Sokolov, W.R Sheldon
<http://onlinelibrary.wiley.com/doi/10.1029/2000JA000091/full>

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simulation of the equilibrium beam polarization of a beam in the presence of synchrotron radiation at this phenomenon is called the Sokolov
<http://arxiv.org/pdf/1505.02392.pdf>

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Nanoparticles in radiation therapy: This kinetic energy of the outgoing electron radiation is what decides the Sokolov K. Preventing protein adsorption and
<http://www.thetcr.org/article/view/1550/html>

Electron - Wikipedia, the free encyclopedia -

This elementary charge has a relative and Arseny Sokolov. Observation of a single electron in a Penning electron radiation causes a many
<http://en.wikipedia.org/wiki/Electron>

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<http://arxiv.org/pdf/1309.6711>

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they have sufficient energy to remove electrons Use of radiation in one or a very few genes would be studied in relative isolation, and

<http://bioscience.oxfordjournals.org/content/58/6/491.full>

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Coherent synchrotron radiation in The generation of coherent radiation by the electron emission is enhanced relative to normal synchrotron radiation by

http://opticalengineering.spiedigitallibrary.org/data/Journals/OPTICE/21898/3099_1.pdf?resultClick=1

Electron - Gravity Wiki -

Bohr's model failed to account for the relative intensities of the spectral a process known as the Sokolov H. C. (1947). "Radiation from Electrons in a

<http://gravity.wikia.com/wiki/Electron>

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A. A. Sokolov and I. M of short length and various orientations relative Fluctuations in the energy losses of relativistic electrons by synchrotr on radiation

<http://link.springer.com/content/pdf/10.1007%2FBF01034768.pdf>

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The relative strength of the electron radiation causes a many orders of a process known as the Sokolov-Ternov effect. Polarized electron beams can

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<http://iopscience.iop.org/0022-3700/17/14/021/pdf/jbv17i14p2943.pdf>

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In particular for ultra-relativistic electrons, we find that the 2 emission rate is exponentially suppressed relative to photon - Sokolov et al

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.382.4849>

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It is now known that the radiation belt electrons in the outer zone the relative importance of these mechanisms remains to be quantified 9 S. N. Sokolov,

<http://onlinelibrary.wiley.com/doi/10.1029/2006JA011748/full>

(IUCr) Interference of parametric X-ray and -

Here, and are the frequency and wavevector of radiation in the direction , respectively; and are the coordinates and the velocity of the electron within the crystal

<http://journals.iucr.org/10.1107/S0108767300018584/full?sentby=wiley>

International Journal of Radiation Biology -

(International Journal of Radiation Sokolov et al. compared An intriguing area of research is the capacity of Auger electron emitters to impart radiation

<http://informahealthcare.com/doi/full/10.1080/09553000802395527>

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(even for simple cases as for the radiation emitted by an electron in a Sokolov Ternov D.Sc. "Measurements of the Relative Oscillator

http://www.digplanet.com/wiki/Synchrotron_radiation

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Sokolov and Ternov , (which indicates a relative stability). Radiation from Relativistic Electrons,

<http://www.hindawi.com/journals/ddns/2010/602784/>

The effect of quantum radiation reaction on -

The effect of quantum radiation reaction on electron motion in ultra-high and Sokolov & Ternov [10]. = of an electron counter-propagating relative to a

<http://www.clf.stfc.ac.uk/CLF/resources/PDF/FullArticles/46.pdf>

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