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G.W. Barendsen, "Parameters of linear-quadratic radiation dose-effect relationships, J. Kiefer, Quantitative Mathematical Models in Radiation Biology,

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using a biologically based quantitative model of radiation carcinogenesis that incorporates both radiation Mathematical models for human

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CiNii Books - Kiefer, J. (J rgen) -

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<http://www.sciencedirect.com/science/article/pii/002555649290028U>

Buku 905 | Lumbungbuku's Blog -

Oct 17, 2013 Buku 905. Posted on October 18, Light, Lasers, and Synchrotron Radiation: A Health Risk Assessment NATO ASI Series 242 Martino Grandolfo (auth.),

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Prelude: Why and to What End Mathematical Models -

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Incorporating Dose-Rate Effects in Markov -

Incorporating Dose-Rate Effects in Markov Radiation Cell Survival Models Quantitative Mathematical Models in Radiation Biology (J. Kiefer, Ed.), pp. 3-28.

<http://www.jstor.org/stable/3577869>

NASA Technical Reports Server (NTRS) - Modeling -

The evolution of quantitative models of the trapped radiation belts is traced to show how the knowledge ENERGETIC PARTICLES; MATHEMATICAL MODELS; PROTON

<http://ntrs.nasa.gov/search.jsp?R=19800016187>

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<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3108273/>

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<http://jmcb.oxfordjournals.org/content/4/3/127.full>

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