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But what if Adobe messes up completely and kills AIR and with that the whole comments As you know, Adobe dropped the Flash Player for mobile platforms last week which However with the release of Flash Player 11 and AIR 3 there was a promising Now enter HTML5 and Javascript! It s a bunch of untyped, loose and inconsistent stuff at best. Flash Player / AIR Runtime: tetragon is fully written in AS3 and so the Flash Player or AIR runtime act as a layer between engine and operating system. Instead, the reason why I love working with Flash is because of the clearness of ActionScript 3 and because it s a brilliant write-once distribute anywhere multi-platform approach with a nicely compiled release format. The disappointment was great when I sat down to implement the new sound API, in particular loadCompressedDataFromByteArray which as the (very terse) API documentation claims can be used to load MP3 files into the Sound class as byte data, just as we need it. Seems Adobe doesn t want to be bugged about bugs, haha. They are following suit with the popularity of the HTML5 dictate and want to jump on the band-wagon as quick as possible. There is one thing that I can guarantee you that is never going to happen: me starting to develop with HTML or Javascript.

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The primary accelerating structure in a conventional linear accelerator Linear accelerators for radiation therapy, radiation therapy, 2nd edn. Medical Physics

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17. Radiation therapy Medical linear accelerators have been used as radiation sources since Handbook of Radiation therapy Physics: Theory and Practice. Taylor

Particle accelerator - wikipedia, the free

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External beam radiotherapy - wikipedia, the free

Historical image showing Gordon Isaacs, the first patient treated with linear accelerator radiation therapy Intensity modulated radiation therapy

Ou medical center - what is a linear accelerator

What is a Linear Accelerator? Medical linear Certain models can be switched so that the electrons bypass the target for direct electron therapy. Radiation

Scattered radiation from linear accelerator and

Scattered radiation from linear accelerator and cobalt-60 collimator jaws. 985 986 I. J. Radiation Oncology Biology Physics Phys. 17:17-26; 1990. 8. Greene, D

Medical physics for radiation therapy: relevant books

Medical Physics for Radiation Therapy: Linear Accelerator Shielding: Quality assurance of medical accelerators Medical Physics,

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References in the cost of radiation therapy -

The cost of radiation therapy. Affiliations. Department of Medical Physics, Tom Baker Cancer Centre, Calgary, Alta., Greene, D. The cost of

Dose validation of physical wedged asymmetric

from Artiste Treatment System Linear Accelerator Machine, (1994) The Physics of Radiation Therapy. 2nd Edition, Medical Physics, 17,

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Summary: Linear Accelerators for Radiation Therapy focuses on the fundamentals of accelerator systems, (Medical Physics Handbooks, 17) Greene, D.