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Read more about it here <http://bugs.adobe.com/jira/browse/ASL-281> (and please do log in and vote for the issue, if you can!).

But the Flex framework is a very attractive solution for building desktop and mobile apps via AIR and Adobe has added several mobile-optimized UI components to the framework just recently.

There s still quite a bit of work ahead to get Centauri ready so please be patient, we re working on it! Layered Architecture Diagram Posted by hexagonstar on October 15, 2011 No comments This diagram provides an overview of the architecture layers that tetragon s runtime engine follows.

love ActionScript 3 a loathe ActionScript 2.

files that are stored in a packed zip file (remember Tetragon streams in data from

tetragon: Game Development Engine Home About Downloads Documentation Tetragon Engine Official website of the tetragon game development engine The unusually useless case of loadCompressedDataFromByteArray Posted by hexagonstar on December 18, 2011 2 comments As you might probably know Tetragon uses zipped resource packages that are used by it s AIR builds.

But have they asked the Flash programmers if we actually want to have Flash exchanged with HTML5.

by hexagonstar on October 28, 2011 No comments Just a quick note for anyone who

Collateral damage doesn t seem to matter for them.

This is all a very sad state of affairs! whoever implemented (unplemented suits better here) the new sound API was either not given any time to finish it, or had absolutely no sense or concept on how to do this right.

Implementation of low area and power efficient

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Single filter frequency masking high-speed

Pipelined lattice WDF design for Pipelined Wave Digital Filter design for narrow-band sharp-transition digital filters (Citations: 14) Jin-Gyun Chung, Keshab

Thermal aging behaviors of weather resistant

Jeong, Jin Gyun; Low-noise VLSI Implementation of Pipelined IIR Filters. Realization of IIR LDM Digital Filters
Kye, Yeong-Cheol ;

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Filter Design : From Filter Evolutionary Approach to Adaptive Digital IIR Filtering Design of a Parallel and Pipelined DSP System for Fast Protein Sequence

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Digital lattice filter structures - springer

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Chung and Parhi (1994) introduced a simple design scheme for obtaining the k-parameters of pipelined lattice IIR digital filters utilizing the scattered look-ahead

1998 technical program - asilomar conference on

New Loop-Bound Formulation Jin-Gyun Chung, 7 Design of Lattice Wave Digital Filter Banks Two Channel Synthesis IIR Filter Banks with

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2008 ieee international symposium on circuits and

Multi-clock pipeline structure for 802.11 a WLAN transceiver Su-Hyun Cho S.-H., Jin-Gyun Chung J.-G.), Minimax IIR digital filter design using SOCP

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