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Wavelets (Telecommunications) By Ali N. Akansu .pdf**

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Adobe, keen on HTML5 like the rest of the internet committee, by now seems quite willing to throw Flash out of the window easily in exchange for jumping on the bandwagon of HTML5 hype.

There is one thing that I can guarantee you that is never going to happen: me starting to develop with HTML or Javascript.

The Flash platform isn't accessible enough to provide well integrated apps on the web.

The audio data is lost! UPDATE: I have filed this bug on Adobe's new bug base! Please follow the link and vote for it! <https://bugbase.adobe.com/index.cfm?event=bug&id=3072682> So either the new sound API is completely bugged or way too limited to make good use of it.

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.

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.

For one, this is because with this we have a trac coming along with it where we can more easily track issues, bugs and feature todos.

programming, it made me learn OOP, then it made me learn to hate the Spaghetti

use `Sound.load()` but in the case of Tetragon MP3 files need to be loaded as

comments As you know, Adobe dropped the Flash Player for mobile platforms last week which

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