

15 September 2009


# The MASHezine

PERSONAL NEWS FOR YOU

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## What I've starred this week:

### September 15, 2009

SEP 15, 2009 04:01A.M. 

Here's some posts which have caught my attention this week:

- SocialLearn announced (softly)[1] – *September 10, 2009*
- Masher[2] – *September 8, 2009*
- Asus to launch dual-screen eBook reader[3] – *September 8, 2009*
- Google Goes After Impressionable Minds With Education Apps[4] – *September 9, 2009 – JISC has some briefing papers on outsourcing services here: [5]*
- Embeddable Waves: The Google Wave WordPress Plugin[6] – *September 9, 2009 – More on Wave (surprisingly little about Wave at ALT-C 2009, guess timing of submissions doesn't help)*

*Automatically generated from my Google Reader Shared Items[7].*

QR Code 

You can read this post online by scanning this barcode (or visiting <http://www.rsc-ne-scotland.org.uk/mashe/2009/09/what-ive-starred-this-week-september-15-2009/>)[8])



#### Links

[1] <http://tinyurl.com/npev4g>

[2] <http://janeknight.typepad.com/pick/2009/09/masher.html>

[3] <http://tinyurl.com/kwedlb>

[4] <http://feedproxy.google.com/~r/Techcrunch/~3/a3ou4kovEBs/>

[5] <http://tinyurl.com/mnxqv9>

[6] <http://mashable.com/2009/09/08/google-wave-wordpress-plugin/>

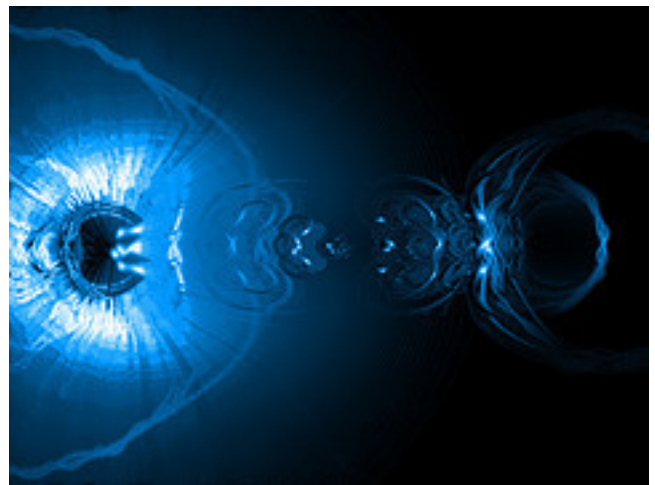
[7] <http://www.google.com/reader/shared/11609741331127149470>

[8] <http://tinyurl.com/lro3qa>

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## ALT-C 2009 I: Mobile technology – proximity push and voting/polling on Android

SEP 11, 2009 08:06A.M.



Abstract-Waves Blue[1]

Originally uploaded by fabioperez[2]

Just back from ALT-C 2009 having been asked to present a session with colleagues on EduApps[3] (this resulted from JISC RSC UK's donation of an EduApps stick to all conference delegates and ALT members). Over the next couple of days I'll be making a series of posts to highlight some of the best bits.

For my first post in this series I'm going to highlight some of the ideas presented by my colleague Adam Blackwood at RSC South East[4]. Adam, amongst other things, is a mobile guru and in his session he highlighted some interesting tools [Click here for a copy of Adam's slides and his Mobile Technology Summary Sheet[5]].

#### Proximity push using TextBlue