

Google Wave

Ein Zukunftsmarkt für Bibliotheken?

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Was ist Google Wave?

The screenshot displays the Google Wave interface. On the left, there is a navigation sidebar with sections for 'Navigation' (Inbox, All, By Me, Requests, Extensions, Settings, Trash, Spam) and 'CONTACTS' (Andreas Kahl, robotindex, DefineBot, Emoticony, emoticonbot@appspo). The main area shows a search for 'with:public tag:education' resulting in a list of waves. The selected wave, 'Google WAVE for Education', is shown in detail on the right. It features a header with the title and a row of avatars. Below the header, a message from John Jennings and Felixweismail@googlewave.com dated Oct 4, 2009, discusses the use of Google Wave in education. A subsequent message from Chris Leong dated Oct 2, 2009, links to 'Useful Public Waves'. A third message from Chris Leong, Aunt-rosie@appspot.com and 2 others dated Mar 27, 2009, shows a language dropdown set to 'English'. A final message from John Jennings, Aunt-rosie@appspot.com and ANGEL PAZOS dated Mar 17, 2009, responds to Chris. At the bottom, there are tags: wave, education, WUG, User Group, learning.

Navigation

- Inbox
- All
- By Me
- Requests
- Extensions
- Settings
- Trash
- Spam

SEARCHES (+)

FOLDERS (+)

- beispiele
- bibschule
- personal
- bib

CONTACTS

- Andreas Kahl
- robotindex
- DefineBot
- Emoticony
- emoticonbot@appspo

Manage contacts (+)

with:public tag:education 2 - 30 of lots

New wave with:public tag:education

Follow Unfollow Archive Inbox

- Ideas for Wave in Learning – I've not 99+ of 113 Apr 8
- Higher Ed Directory (meta) – This is a 99+ of 109 Apr 8
- Google Wave as a collaborative learning 99+ of 199 Apr 8
- 15 of 15 Apr 8
- Middle / High School Game Design an 50 of 50 Apr 7
- Google WAVE for Education – ... Usefu! 99+ of 102 Apr 7
- Medical Students Who Wave – I wante 99+ of 167 Apr 7
- Music Teachers on WAVE... – Trying to 27 of 27 Apr 7
- Uses of Google Wave in the classroom – 99+ of 159 Apr 7
- Scratch Wave – I would like to try and 7 of 7 Apr 6
- Blackboard Vs Wave – What are the 99+ of 143 Apr 6
- Student-side Class Management: a Wave 72 of 72 Apr 5
- Learn Japanese, Wave by Wav 99+ of 318 Apr 3
- RBOSE - Wave Main Index – Index No. 1 of 1 Apr 3

Save search

Google WAVE for Education

Everyone has access to this wave.

John Jennings and Felixweismail@googlewave.com: Oct 4, 2009

Google WAVE for Education

How can Google WAVE be used effectively in an education context? I started a wave on the same topic in my sandbox account just yesterday and had some very interesting conversations and ideas already. I'm hoping that there will be more people interested in suggesting, discussing and debating the merits of WAVE technology in an educational context in the wave preview.

A larger discussion is ongoing over at [WAVE to all the educators!](#) so make sure to check it out. Also the folks in that wave have setup an [Educators Wave Directory](#) where you can add your details to the growing list.

Chris Leong: [Useful Public Waves](#) Oct 2, 2009

Chris Leong, Aunt-rosie@appspot.com and 2 others: Mar 27

English

Is this the same discussion [WAVE to all the educators!](#)

John Jennings, Aunt-rosie@appspot.com and ANGEL PAZOS: Mar 17

Hi Chris, No it's separate but not very distinct. I didn't realise another educator had started a wave

Tags: [wave](#) [education](#) [WUG](#) [User Group](#) [learning](#) (+)

Google Wave – Ein Zukunftsmarkt für Bibliotheken?

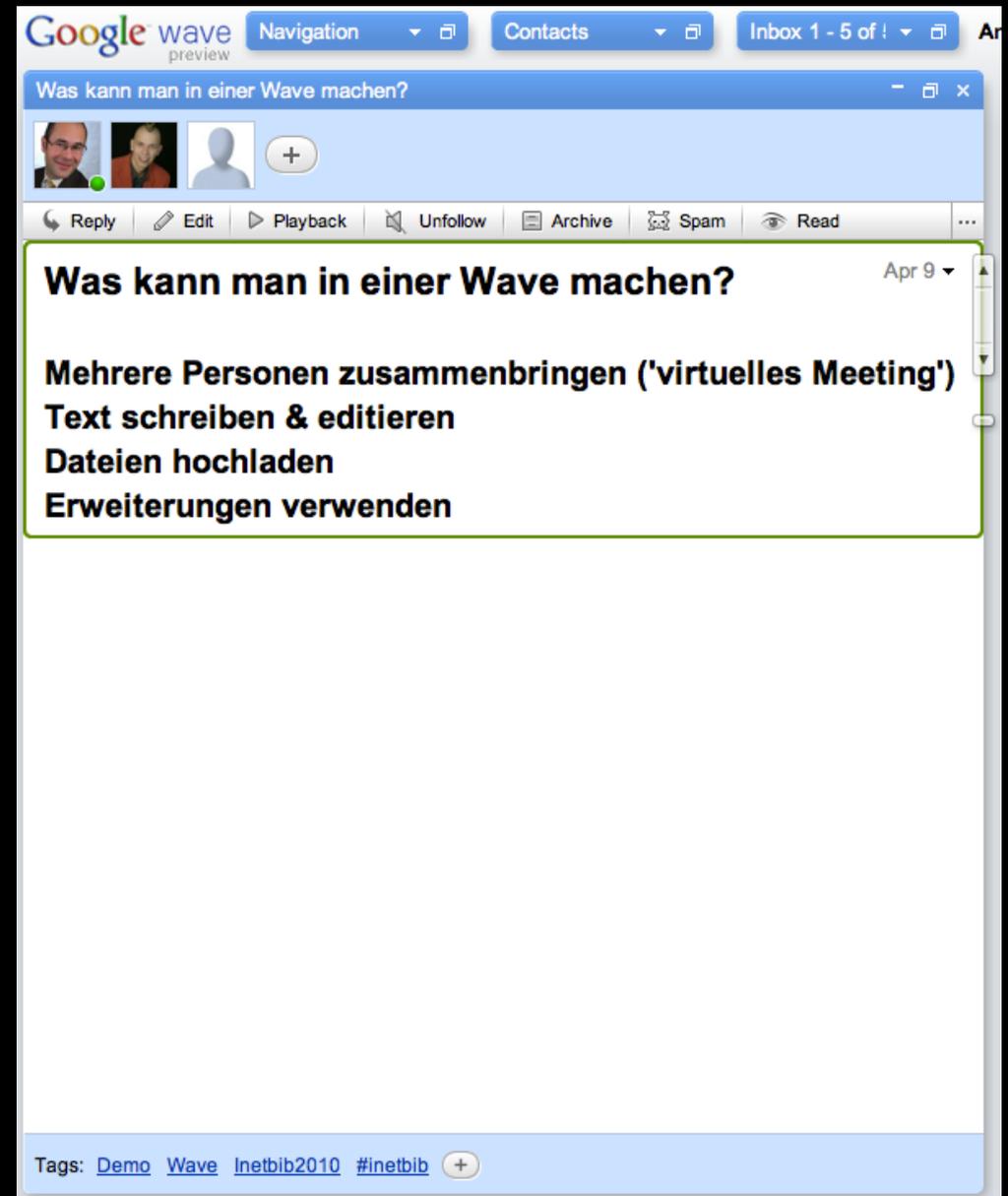
Andreas Kahl

Fragen? → @gschaftluhba / akahlbib@googlewave.com

Was kann Google Wave?

Man kann...

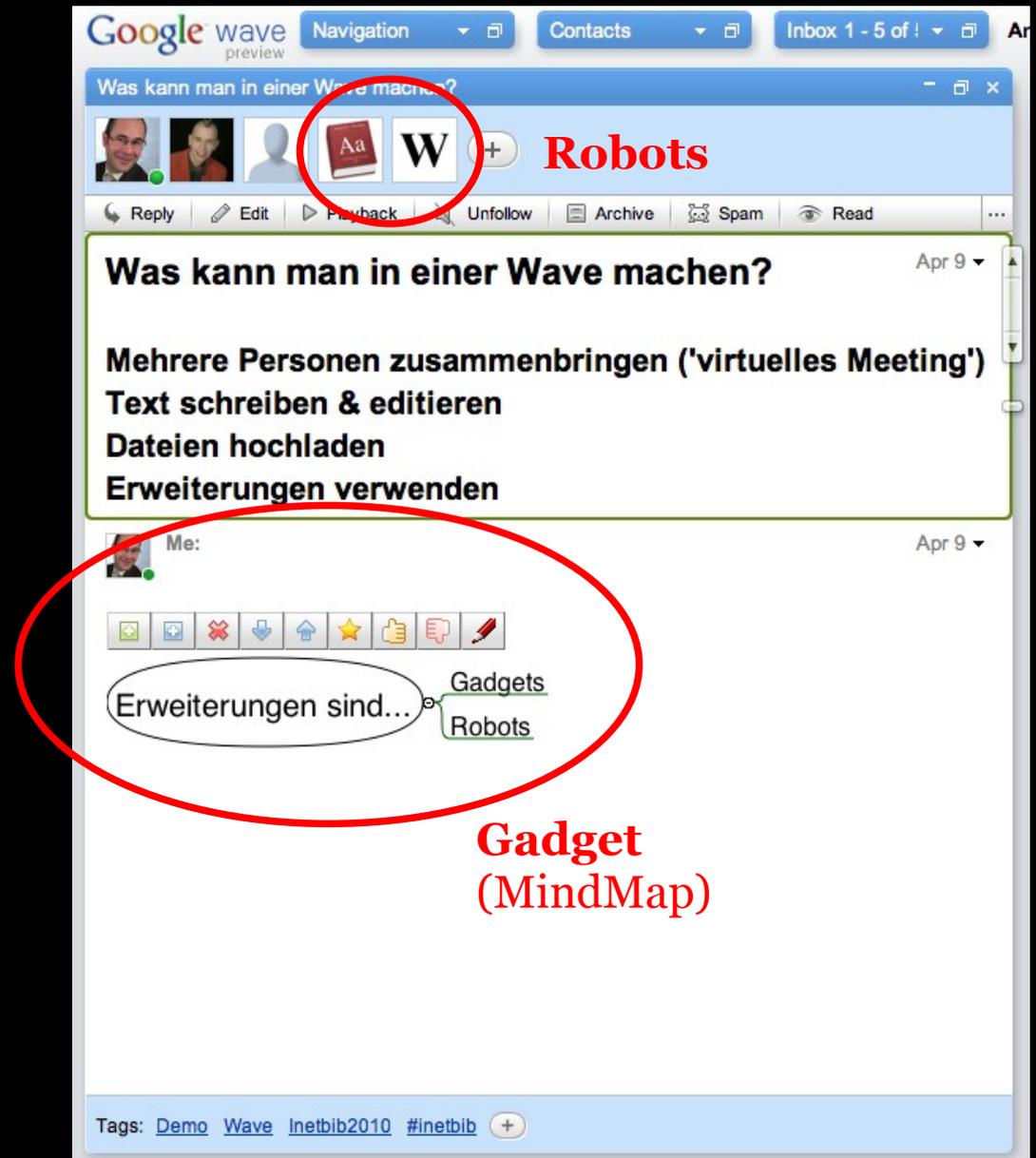
- gemeinsam
- in Echtzeit
- Browser-basiert
 - Schreiben,
 - Zeichnen,
 - Mindmappen,
 - Abstimmen,
 - ...



Was kann Google Wave?

Es kann...

- Auf einem eigenen Server laufen
- *erweitert* werden mit neuen Funktionen
- *eingebettet* werden in eigene Webseiten



Gadget
(MindMap)

Anwendungen in Studium & Forschung

- Diskutieren & Lernen in Gruppen
- Gemeinsame (Lern-)Skripte / Mitschriften etc.
- Online-Brainstorming
- Kollaboratives Erstellen wissenschaftlicher Publikationen
- . . .

Anwendungen in Studium & Forschung

Die Bibliothek kann sich als Teilnehmerin direkt in den Arbeitsprozess ihrer Kunden integrieren.

- Teile der Arbeit automatisieren
 - Zitationen in den Text einfügen
`\cite[Seite]{AutorTitelJahr}`
(Verfügbarkeit anzeigen, bestellen, verlängern, taggen, Notizen)
 - Datenbanken oder Literatur vorschlagen
- Chat-Auskunft im (entstehenden) Dokument geben, oder als Diskussionsteilnehmerin mitarbeiten

Unsicher ist...

- Wieviel Aufwand bedeutet das für die Bibliothek?
- Welche Nutzungs-Gewohnheiten entstehen mit Wave?
- Setzt sich die Wave-Technologie durch?

Was können wir lernen?

- Kollaborationslösungen haben großes Potential
Wenn Wave 'scheitert' könnten seine Ideen weiterleben und von anderen erfolgreicher implementiert werden
- Echtzeit-Zusammenarbeit kann zwischen Menschen und/oder Maschinen stattfinden und erfolgreich sein.
- Wir müssen möglichst alle unsere maschinellen Services automatisch abfrag- und steuerbar machen