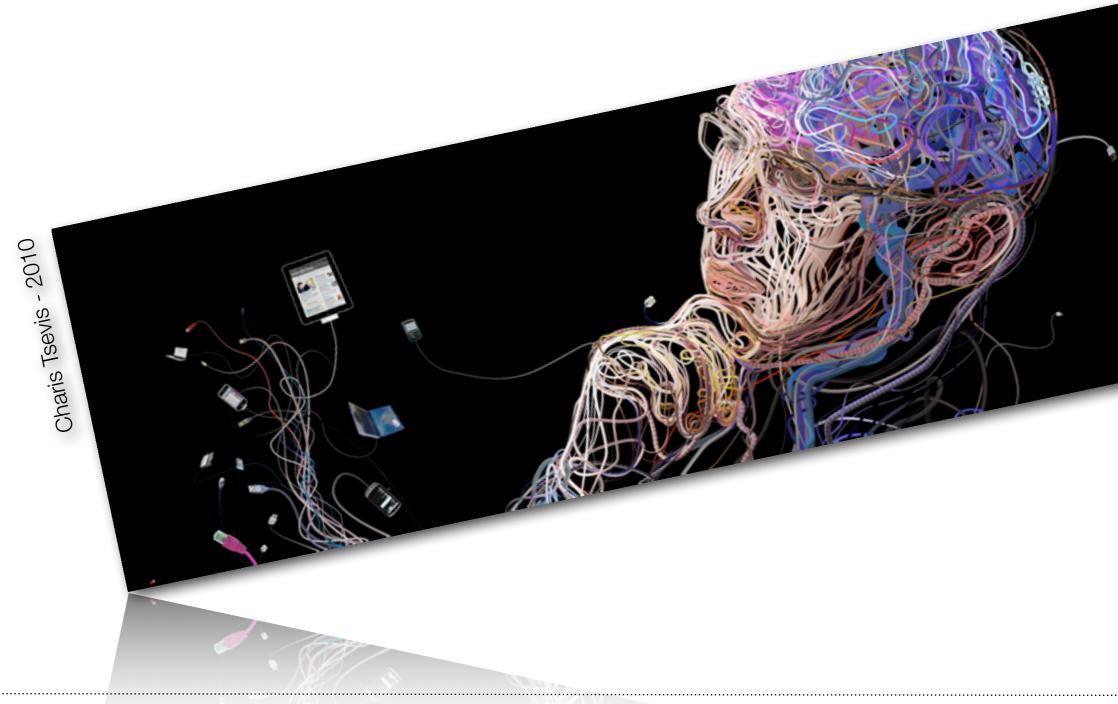
Internet / La production



Master - 2016



OpenStreetMap is a free editable map of the whole world. It is made by people like you.

OpenStreetMap allows you to view, edit and use geographical data in a collaborative way from anywhere on Earth.

OpenStreetMap's hosting is kindly supported by the UCL VR Centre and bytemark.

Help & Wiki News blog Shop Map key

Search

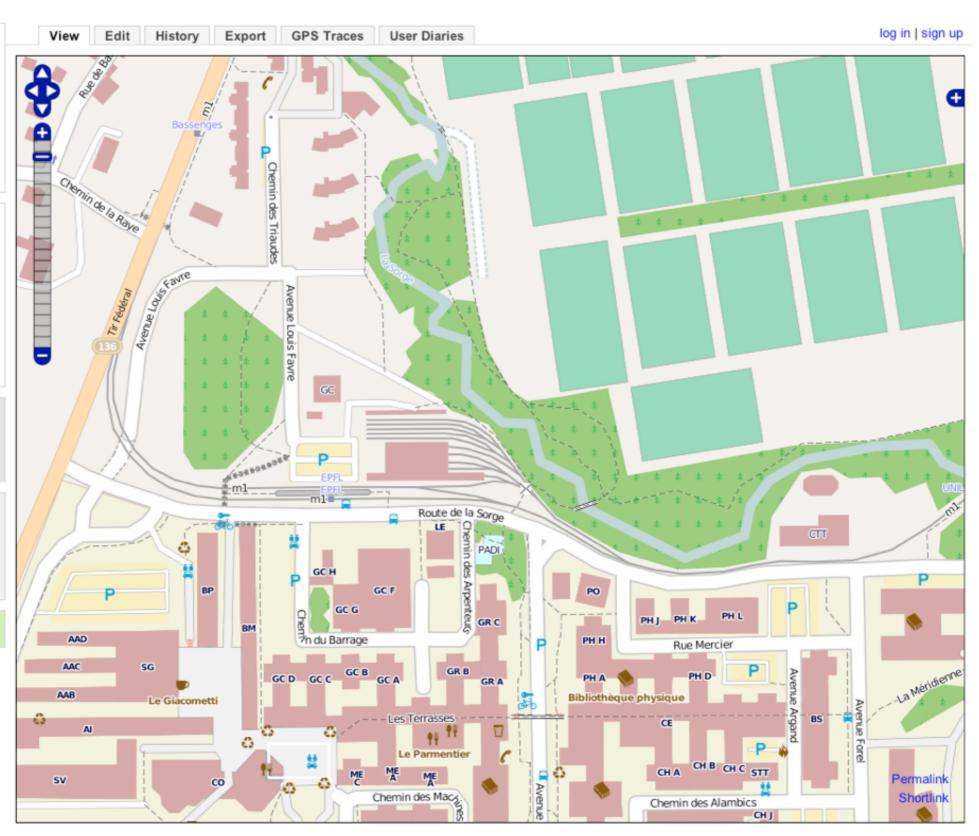
Where am I?

Go

examples: 'Alkmaar', 'Regent Street, Cambridge', 'CB2 5AQ', or 'post offices near Lünen' more examples...

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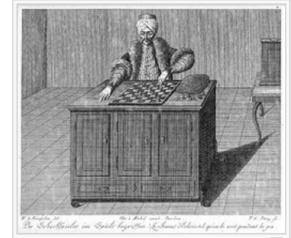
The Turk

From Wikipedia, the free encyclopedia

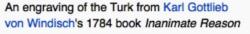
This article is about the chess-playing automaton. For other uses, see Turk (disambiguation).

The Turk, also known as the Mechanical Turk or Automaton Chess Player (German: Schachtürke, "chess Turk" Hungarian: A Török), was a fake chess-playing machine constructed in the late 18th century. From 1770 until its destruction by fire in 1854, it was exhibited by various owners as an automaton, though it was exposed in the early 1820s as an elaborate hoax.^[1] Constructed and unveiled in 1770 by Wolfgang von Kempelen (1734–1804) to impress the Empress Maria Theresa of Austria, the mechanism appeared to be able to play a strong game of chess against a human opponent, as well as perform the knight's tour, a puzzle that requires the player to move a knight to occupy every square of a chessboard exactly once.

The Turk was in fact a mechanical illusion that allowed a human chess master hiding inside to operate the machine. With a skilled operator, the Turk won most of the games played during its demonstrations around Europe and the Americas for nearly 84 years, playing and defeating many challengers including statesmen such as Napoleon Bonaparte and Benjamin Franklin. The operator(s) within the mechanism during Kempelen's original tour remains a mystery. When the device was later purchased in 1804 and exhibited by Johann Nepomuk Mälzel, the chess masters who secretly operated it included Johann Allgaier, Boncourt, Aaron Alexandre, William Lewis, Jacques Mouret, and William Schlumberger.



Create account & Log in



Contents [hide]

- 1 Construction
- 2 Exhibition

Ġ.

- 3 Tour of Europe
- 4 Mälzel and the machine
- 5 Mälzel in America
- 6 Final years and beyond
- 7 Revealing the secrets
- 8 Popular culture
- 9 Footnotes
- 10 Notes
- 11 References
- 12 External links

Construction [edit]

Kempelen was inspired to build The Turk following his attendance at the court of Maria Theresa of Austria at





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HITs

Qualifications

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- Choose your own work hours
- Get paid for doing good work



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Get Results

from Mechanical Turk Workers

Ask workers to complete HITs - Human Intelligence Tasks - and get results using Mechanical Turk. Get Started.

As a Mechanical Turk Requester you:

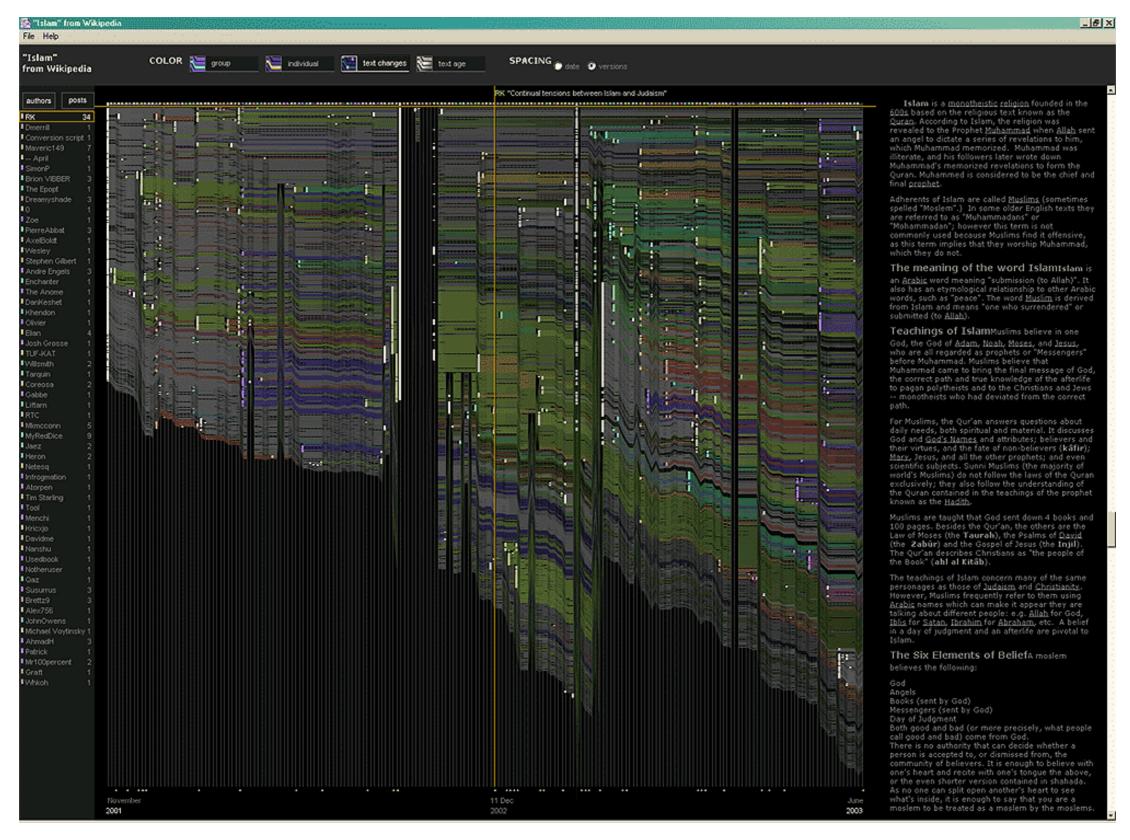
- Have access to a global, on-demand, 24 x 7 workforce
- Get thousands of HITs completed in minutes
- Pay only when you're satisfied with the results



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Islam Text Change, IBM, History Flow, 2003



Capitalism Text Change, IBM, History Flow, 2003

Humans can outperform computers in many types of simple tasks. Below are some examples of potential tasks using only text and voice communication channels that can be completed on every one of the 4 billion GSM phones in the world today.

Transcription

The global transcription market is expected to grow to 18 billion dollars by 2010. With currently over \$12B in annual revenue, standard rates in the medical transcription industry are \$100 for every 1,000 lines of text, or approximately 10 cents per 65 character line, with a 98% average accuracy rate. Using SMS concatenation, we have shown that 5 lines of audio text can be written down by hand and then copied into an SMS in less than 2 minutes. Paying proficient users \$3/hour to do this work on their mobile phone drops the cost to 2 cents per line. Even collecting 100% overhead to cover payments to the operator and our other partners, this still results in a price reduction of over 60% from today's transcription rates, corresponding to an annual savings within the medical transcription industry of over 7 billion dollars.

Software Localization

There are over 60 distinct languages in Kenya alone. It is impossible for software companies to incorporate these languages into their interfaces because no translation service exists currently. We are generating a 'phrase book' of relevant words in every Kenyan language and to date, txteagle users in Kenya have translated these words into more than 15 local languages.



Citizen Journalism

While the idea of citizen journalism is not new, it has yet to have significant penetration within the developing world due to low connectivity and literary rates. Additionally, the need for compensation is all the more critical to aspiring journalists in the developing world, especially due to the cost of connectivity to submit a news story. By leveraging our existing mobile payment system we enable anyone with a phone to submit a story for free and have compensation directly transmitted back to the handset. We envisage a huge demand for this service: there are tens of thousands of askari (guards) that sit out on the streets of Kenya all day – these are the individuals that see the news first. txteagle empowers them to tell (and sell) their story to the rest of the country.

Search Relevancy

The major players in the multi-billion dollar internet search industry all have similar approaches to generating search results and as a result, all perform fairly similarly. By augmenting the machine learning search algorithms with human input, it may become possible to make dramatic improvements in relevancy for specific queries.

Localized Search in an African Village

There are an increasing number of searches in tribal languages originating in remote villages. When a Kenyan outside of Kilifi village searches for "titanic bongo", the results should be dramatically different from what is generated from today's search engines. Txteagle enables search engines to evaluate the relevancy of their responses to these types of queries using the only people qualified to do so: the Kenyans themselves.

Philanthropic Search

[Some of these search results are brought to you by Ahmed M., age 12, Tefera, Mozambique. He is using the money he has earned to help pay for his younger brother's primary school education.]



Sample txteagle tasks:

Client: Nokia

Target Subscriber: Coastal Kenya

Task: Software Localization

Question: Translate the phrase "Address Book" into Giriama.

Client: New York General Hospital

Target Subscriber: Literate English

Speaker

Task: Transcription (Audio/SMS Task)

Question: Transcribe the following audio clip from a New York hospital.

Client: World Health Organization (WHO)

Target Subscriber: Coastal Kenya

Task: Malaria Survey

Question: Does your family regularly sleep under a bed net?

Reply: 1.Every night 2.Most nights (4-6 times / week) 3.Occasionally (2-3 times / week) 4.Rarely (1-5 times / month) 5.Never

Client: Nokia Research Center

Target Subscriber: Luo Speaker

Task: Train a speech recognition engine: Listen and Repeat (Audio Task)

Text: Repeat the following Luo phrase and then press the * button.

Client: Red Cross, Rwanda

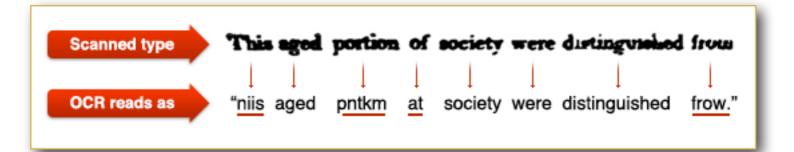
Target Subscriber: Butare Resident

Task: Aid Efficacy Assessment

Question: There is a temporary hospital in the Biryogo district by the local market for residents





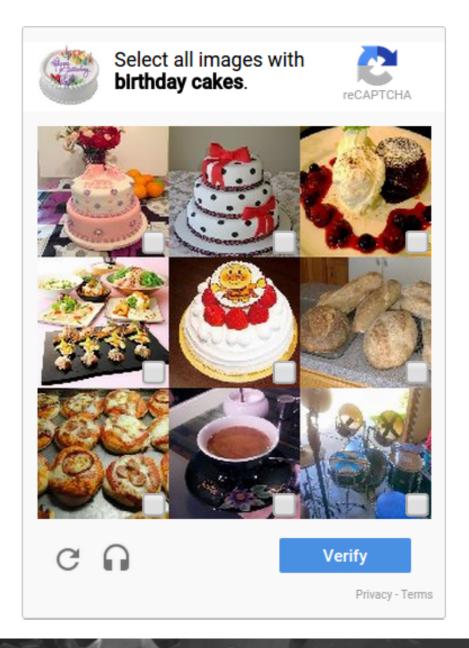


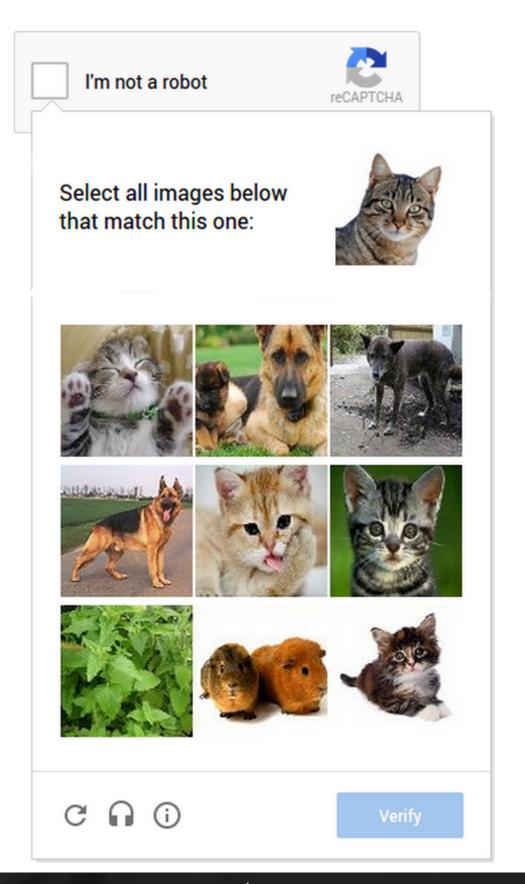
About 200 million CAPTCHAs are solved by humans around the world every day. In each case, roughly ten seconds of human time are being spent. Individually, that's not a lot of time, but in aggregate these little puzzles consume more than 150,000 hours of work each day. What if we could make positive use of this human effort? reCAPTCHA does exactly that by channeling the effort spent solving CAPTCHAs online into "reading" books.

Currently, we are helping to digitize old editions of the New York Times.

Please prove you're not a robot







Help | Sign In



Google Image Labeler

Welcome to **Google Image Labeler**, a feature of Google Search that allows you to label images and help improve the quality of Google's image search results.

Playing as guest

Start labeling

How does it work?

You'll be randomly paired with a partner who's online and using the feature. Over a two-minute period, you and your partner will:

- View the same set of images.
- · Provide as many labels as possible to describe each image you see.
- Receive points when your label matches your partner's label. The number of points will depend on how specific your label is.
- See more images until time runs out.

After time expires, you can explore the images you've seen and the websites where those images were found. And we'll show you the points you've earned throughout the session.

Tips:

- You may click the "pass" button if you can't think of any more labels for an image. If you and your partner both click "pass," you'll see the next image but receive no points for the passed image
- You'll receive more points for matches with more descriptive labels. For example, this image can be
 described by the labels: sky (50 points), bird (60 points), soaring (120 points), or frigate bird (150 points).



What do you need to participate?

Just an interest in helping Google improve the relevance of image search for users like yourself. If you log in to your Google account, we will keep track of your points for you. You may also enter a nickname, but we do not require either a nickname or a login to use Google Image Labeler.

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Today's Top Pairs

1. PS - guest	2410
TypesWithHooves	2320
3. JBL - guest	2110
4. TypesWithHooves - guest	2040
WordSlut - guest	1890

All-time Top Contributors

 DeSotoDriver 	43207660
2. PS	38202410
3. NeverGetPrtyNumb	32868680
4. Mw	25286920
5. FrankD	25283110

google.org Suivi de la grippe

Langue : français \$

Page d'accueil de Google.org (en anglais)

Suivi de la dengue

Suivi de la grippe

Accueil

Sélectionnez un pays ‡

Comment ca marche?

FAQ

Propagation du virus

Très élevée

Élevée

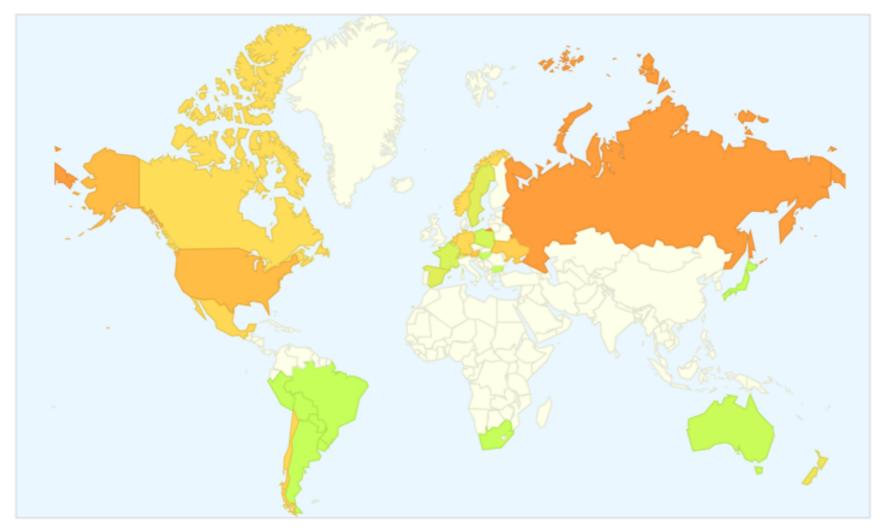
Modérée

Basse

Minimale

Suivez l'évolution de la grippe dans le monde entier

Certains termes de recherche semblent être de bons indicateurs de la propagation de la grippe. Afin de vous fournir une estimation de la propagation du virus, ce site rassemble donc des données relatives aux recherches lancées sur Google. En savoir plus »



Télécharger les données de propagation du virus dans le monde

google.org Suivi de la grippe

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Suivi de la grippe

Accueil



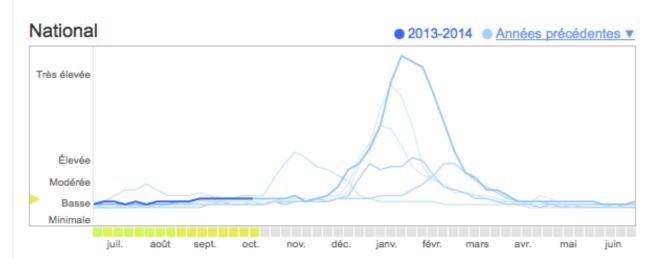
<u>Télécharger des</u> <u>données</u>

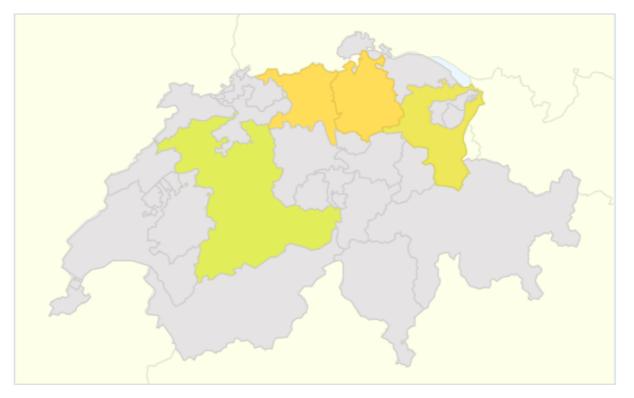
Comment ca marche?

<u>FAQ</u>

Évolution de la grippe - Suisse

Certains termes de recherche semblent être de bons indicateurs de la propagation de la grippe. Afin de vous fournir une estimation de la propagation du virus, ce site rassemble donc des données relatives aux recherches lancées sur Google. En savoir plus »





Estimations tests réalisées à l'aide d'un modèle vérifié par rapport aux données officielles de propagation du virus. Données valides jusqu'au 22 octobre 2013.

Grippez la grippe

La grippe se propage par les éternuements et la toux. Il existe trois manières simples de réduire le risque :

- Toussez/éternuez dans un mouchoir ou placez votre bras devant votre bouche et votre nez lorsque vous toussez ou éternuez.
- Lavez-vous les mains fréquemment.
- 3. Restez à domicile en cas de maladie.

Si nécessaire, consultez un médecin et conformez-vous à ses recommandations.



European Influenza Surveillance Network

Version animée des données recueillies par Google Suivi de la grippe dans Google Earth

<u>Téléchargez et consultez</u> les données Google Suivi de la grippe dans Google Earth. Vous n'avez pas encore téléchargé Google Earth? <u>Téléchargez-le</u> ici.

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Pour afficher ce graphique sur votre site Web, utilisez ce code d'intégration.

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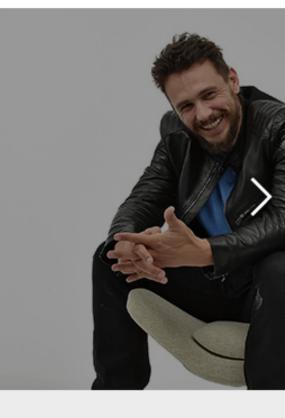
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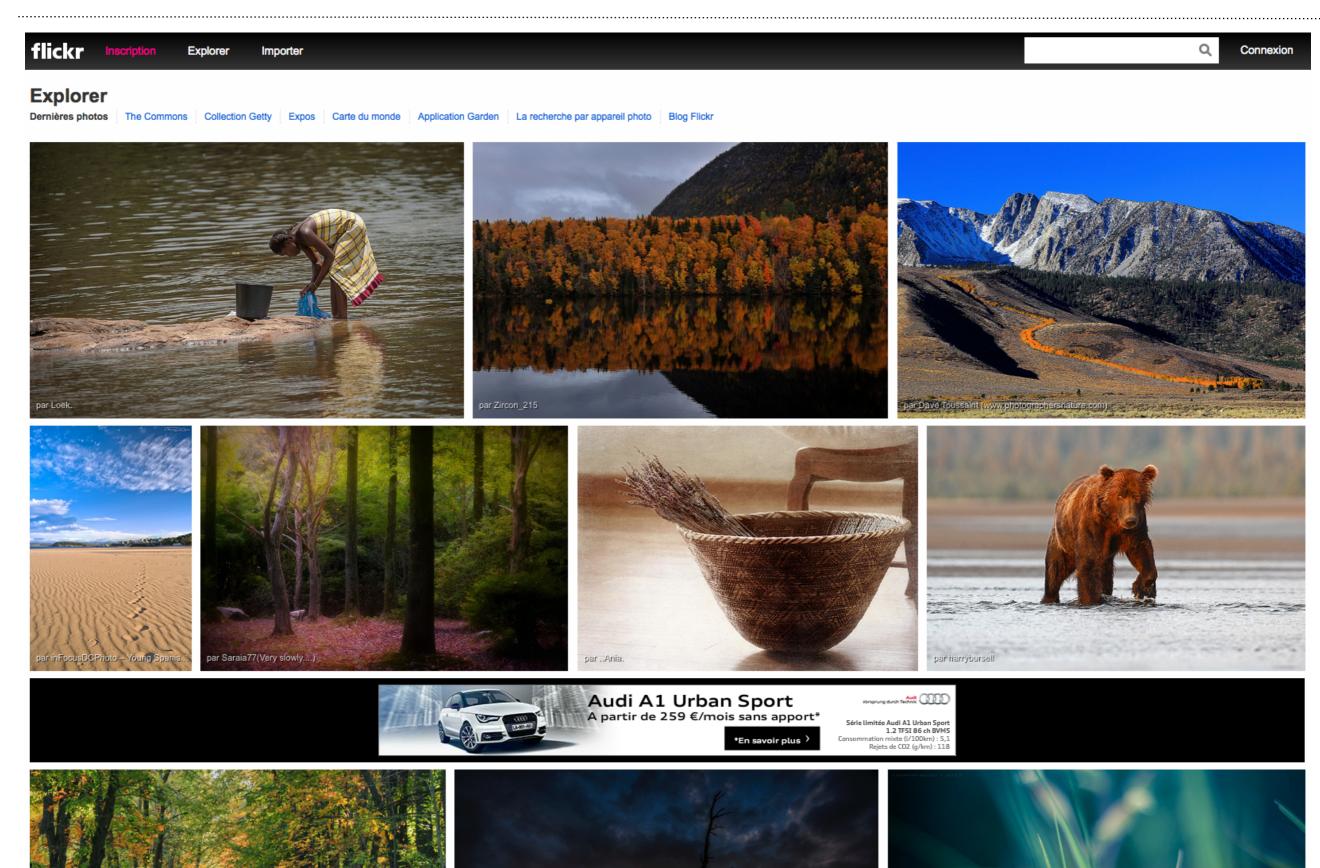








Boris Beaude - Chôros - École Polytechnique Fédérale de Lausanne - 2016



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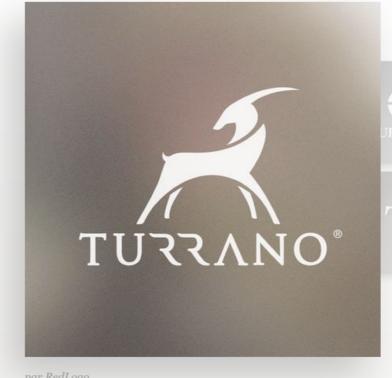
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par RedLogo















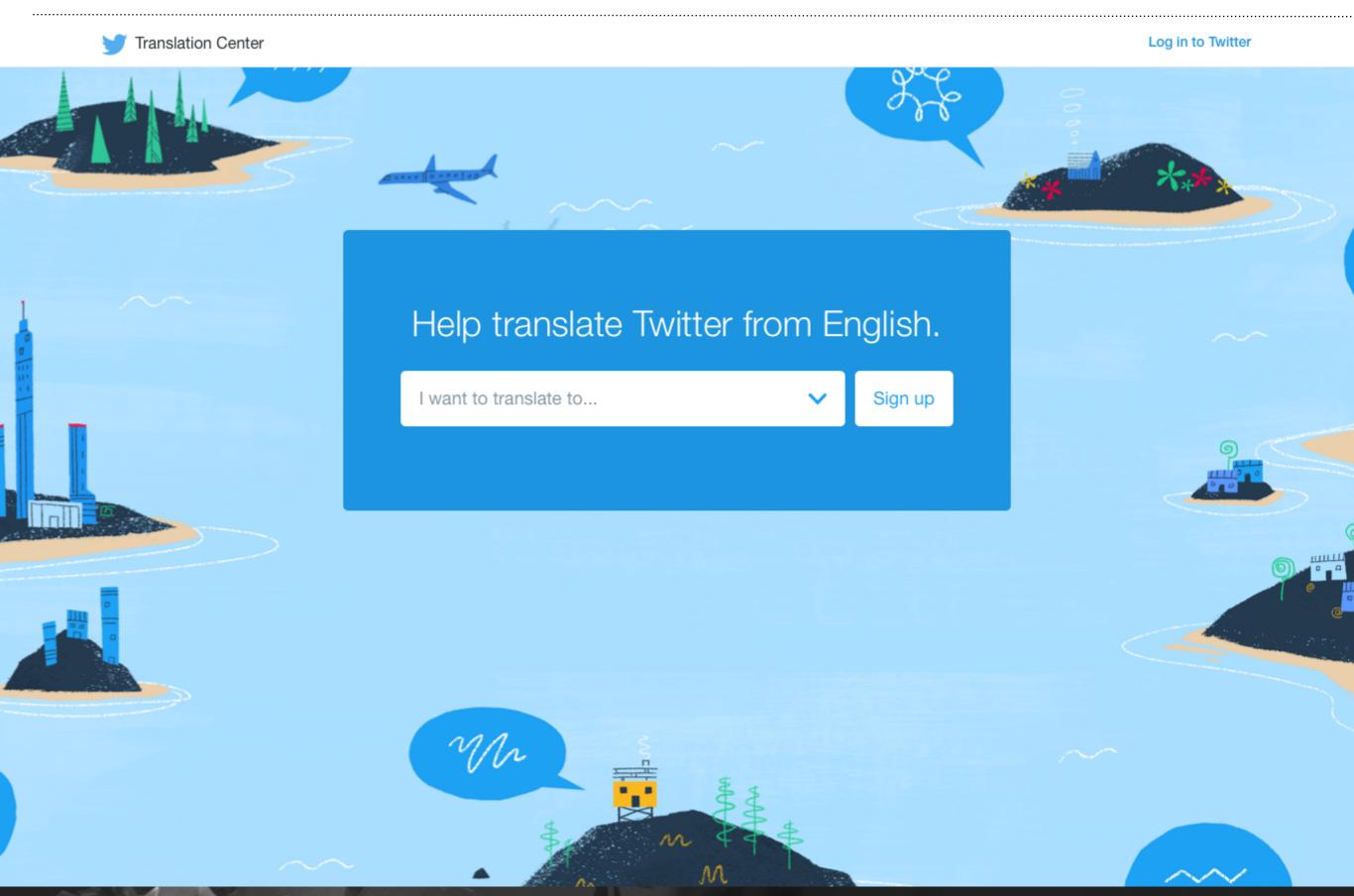
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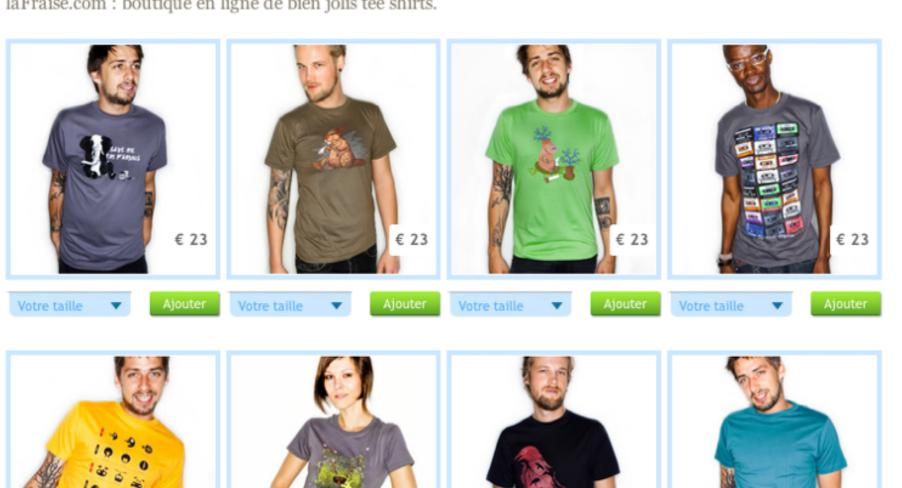
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laFraise.com : boutique en ligne de bien jolis tee shirts.

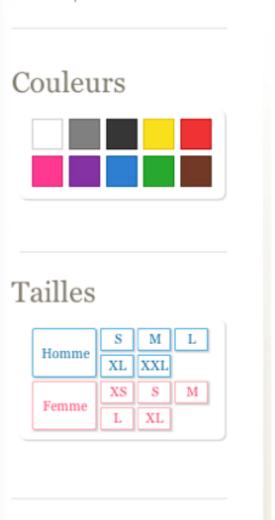
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laFraise a fermé ses portes

De quoi s'agissait-il?

Notre projet en vue de créer un réseau social unique pour graphistes et artistes talentueux a échoué. Commencé en 2004, notre but était de créer un lieu unique pour les graphistes et artistes afin qu'ils puissent se rapprocher, partager et s'inspirer mutuellement, et interagir entre eux ainsi qu'avec leurs fans sur la scène mondiale. Notre plateforme a donné les moyens aux graphistes les plus talentueux de présenter leurs œuvres artistiques lors de concours de designs, et l'opportunité de les vendre par le biais de notre plateforme à des milliers de clients.

Nous avons reçu de très bons retours de la part de la presse, et des blogueurs de France et d'Allemagne ont soutenu nos efforts. En 2013, nous avons optimisé notre plateforme, lancé une production à la demande de premier ordre et nous nous sommes aventurés à relancer la plateforme existante en s'ouvrant à une communauté mondiale dédiée à la création.

Derniers mots avant la fin

Malgré tous nos efforts pour redonner à laFraise sa gloire d'antan, nous avons dû nous rendre à l'évidence : nous étions incapables de renverser la tendance, qui était à la baisse constante. Tout cela nous a mené à prendre la triste décision d'abandonner le combat et mettre fin au projet laFraise. Nous souhaitons remercier tous les graphistes, artistes et clients qui se sont engagés au fil des ans pour laFraise. Tous les designs que nous avons vus sur laFraise resteront gravés dans nos mémoires.

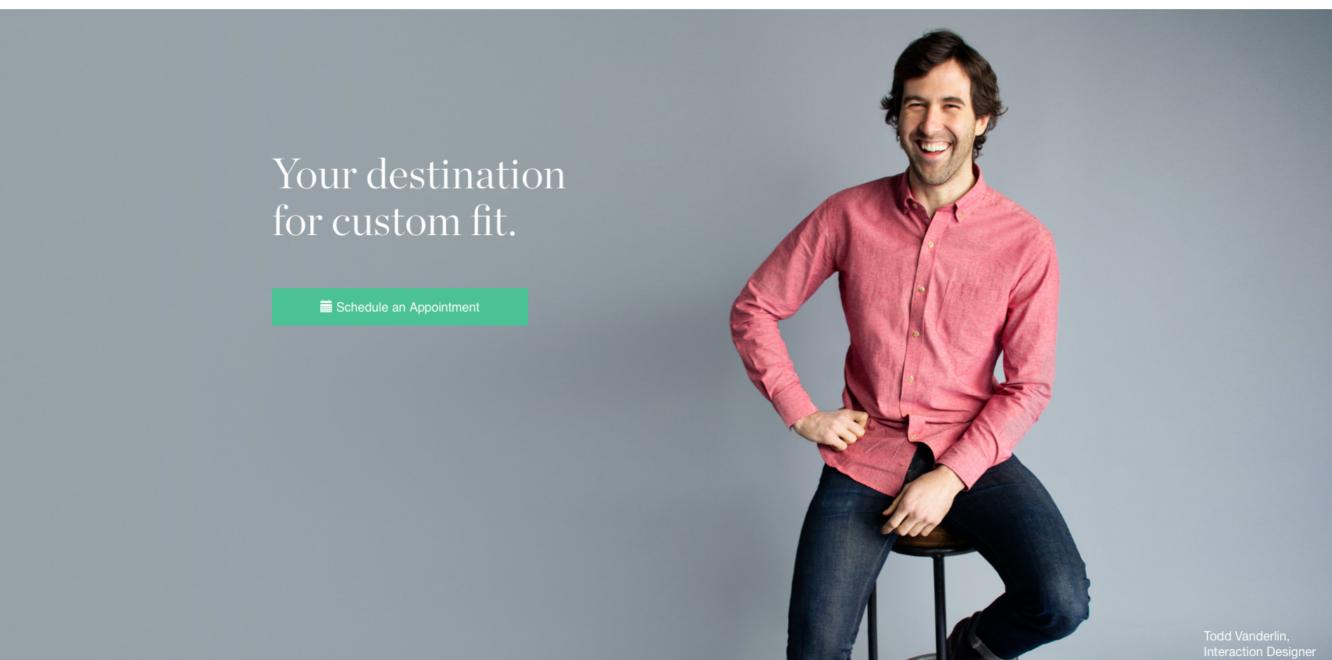


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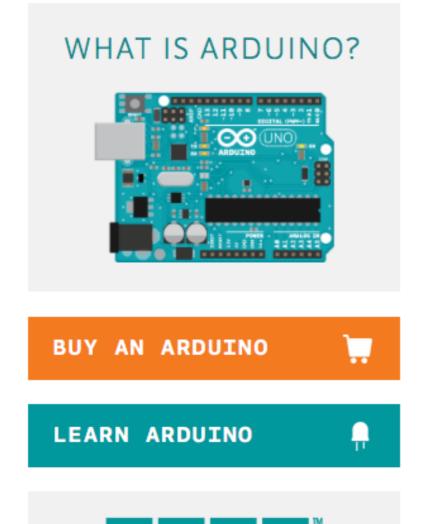
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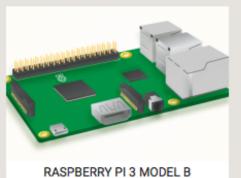
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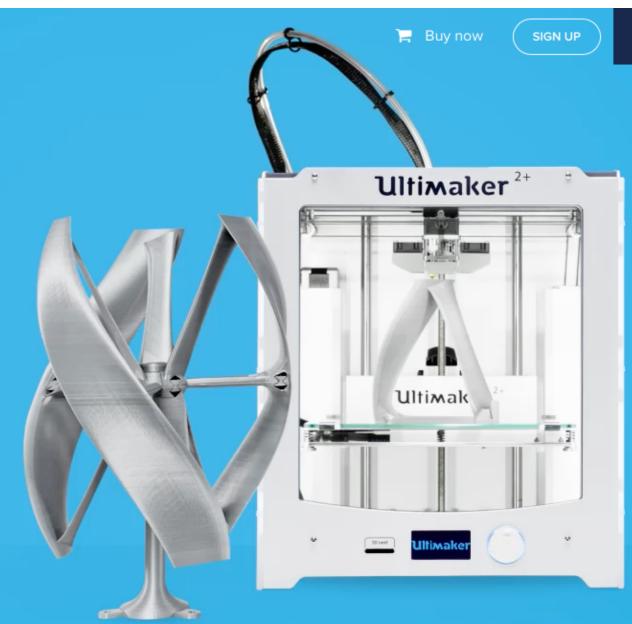
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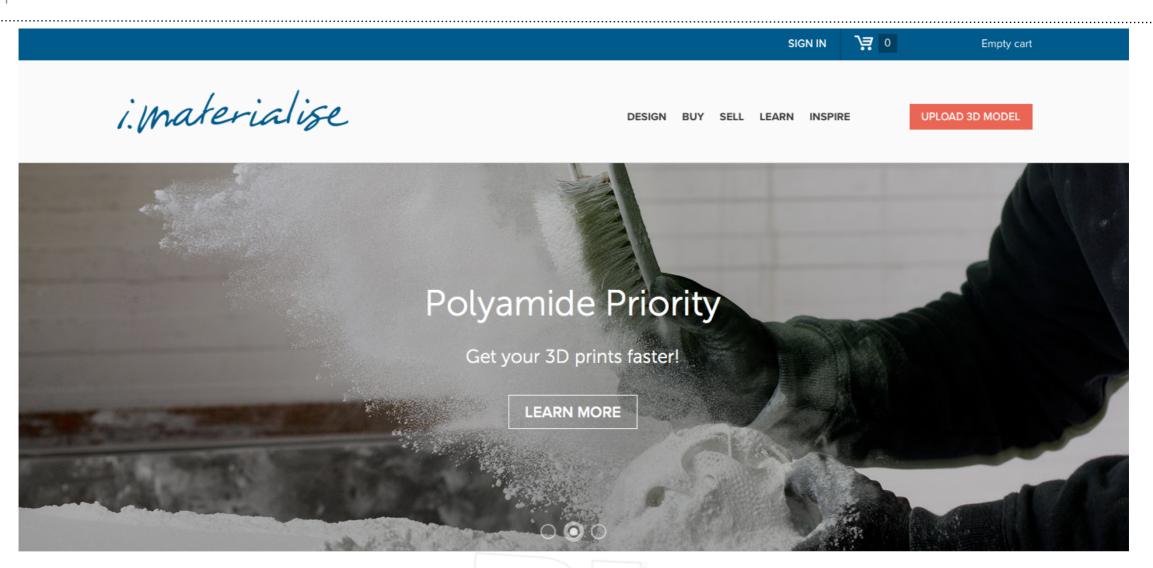
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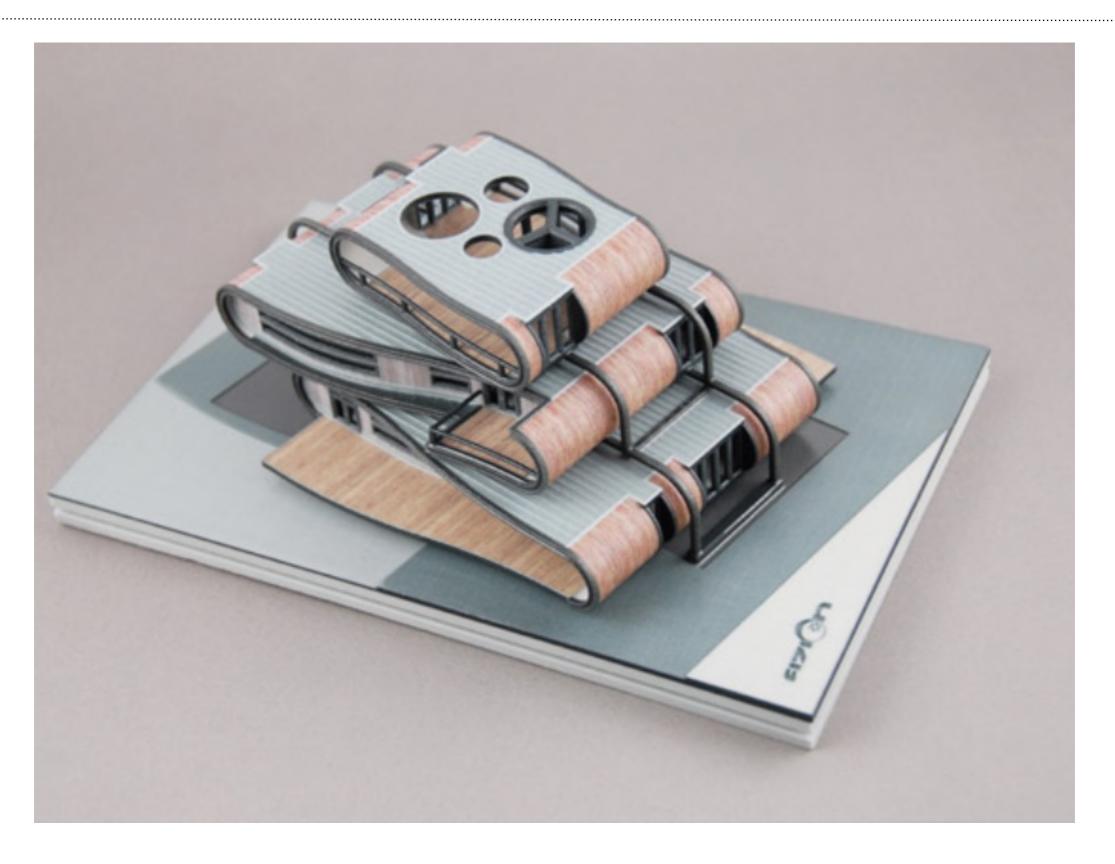
Ordering in Seconds

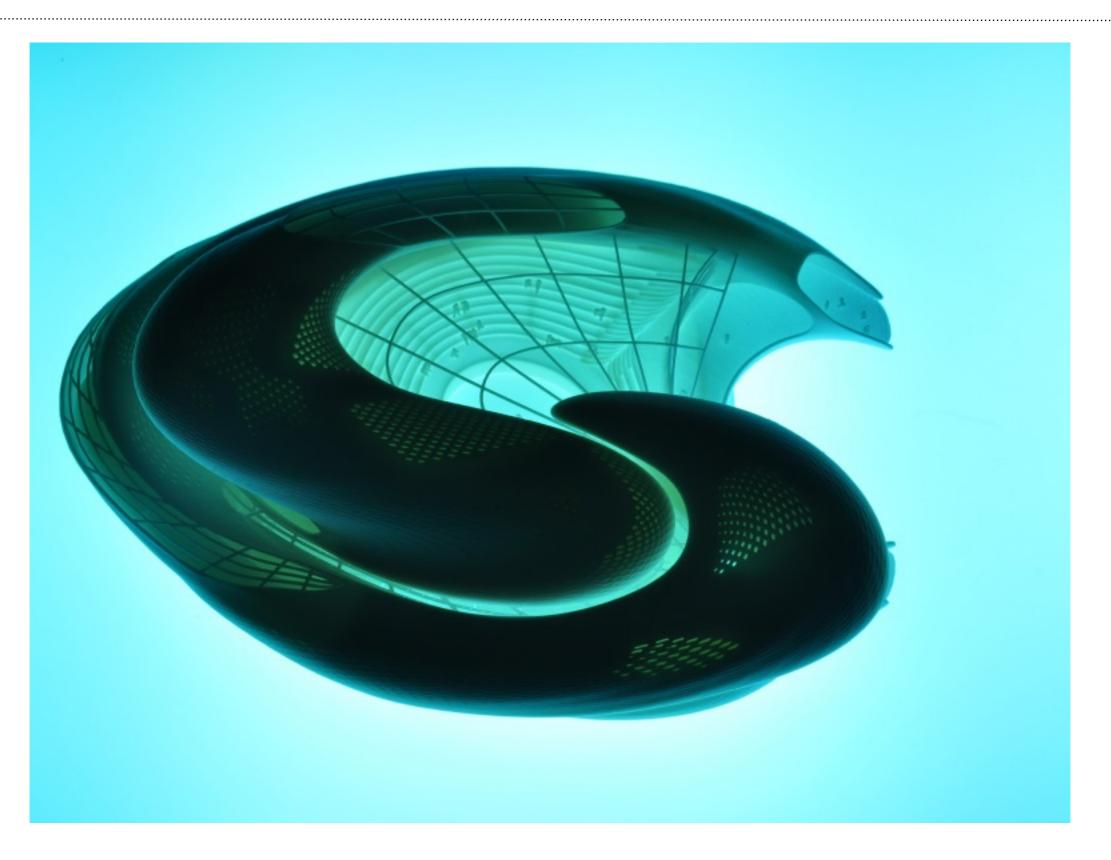
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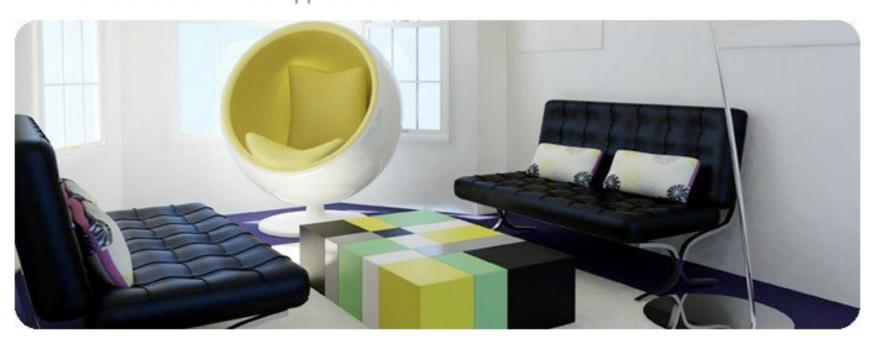
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Featuring <u>iray®</u> photorealistic rendering technology, RealityServer is the first web services platform that enables anyone to interact remotely with complex, 3D models and environments, from any perspective and under customizable lighting conditions.

The RealityServer platform runs in GPU-based cloud computing environment, accessible using web-connected PCs, netbooks, and smart phones, enabling 3D web applications to dynamically scale based on utilization requirements. White Paper

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Solution Areas

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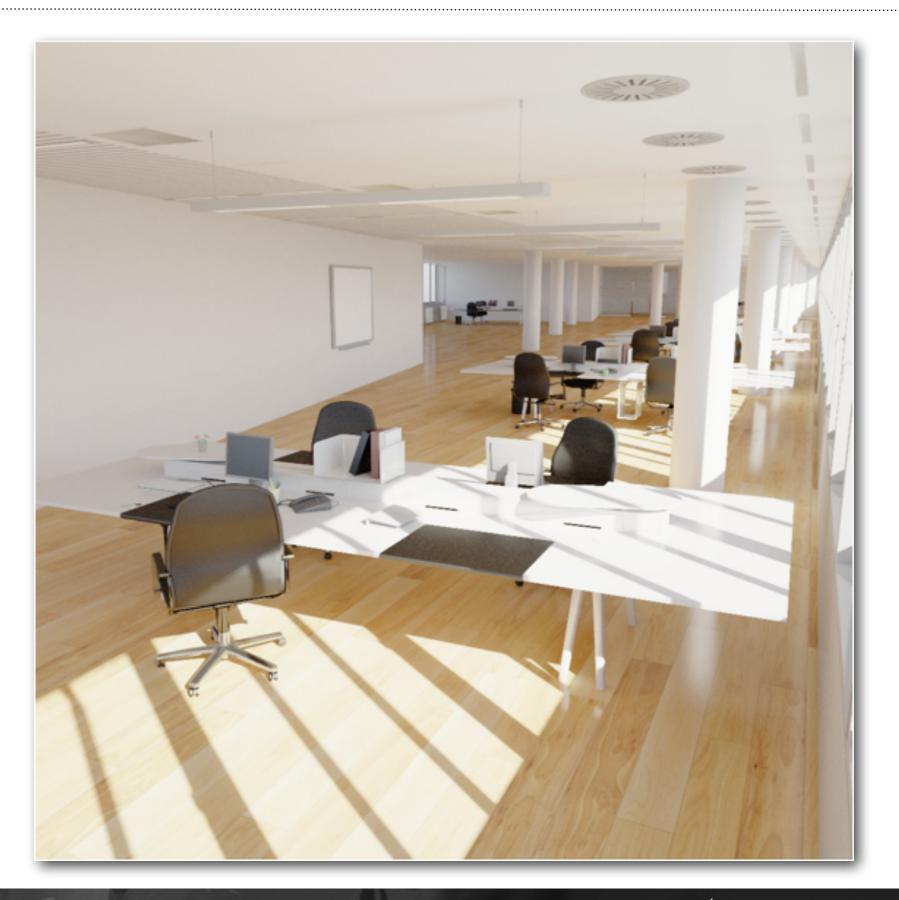


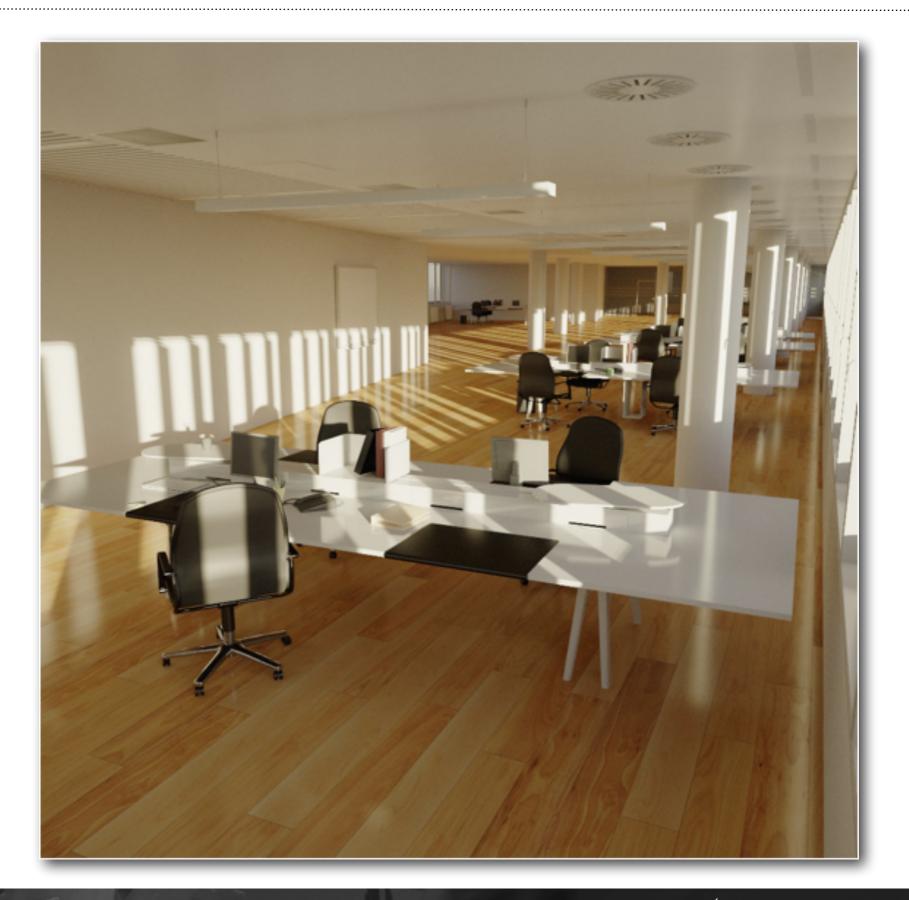


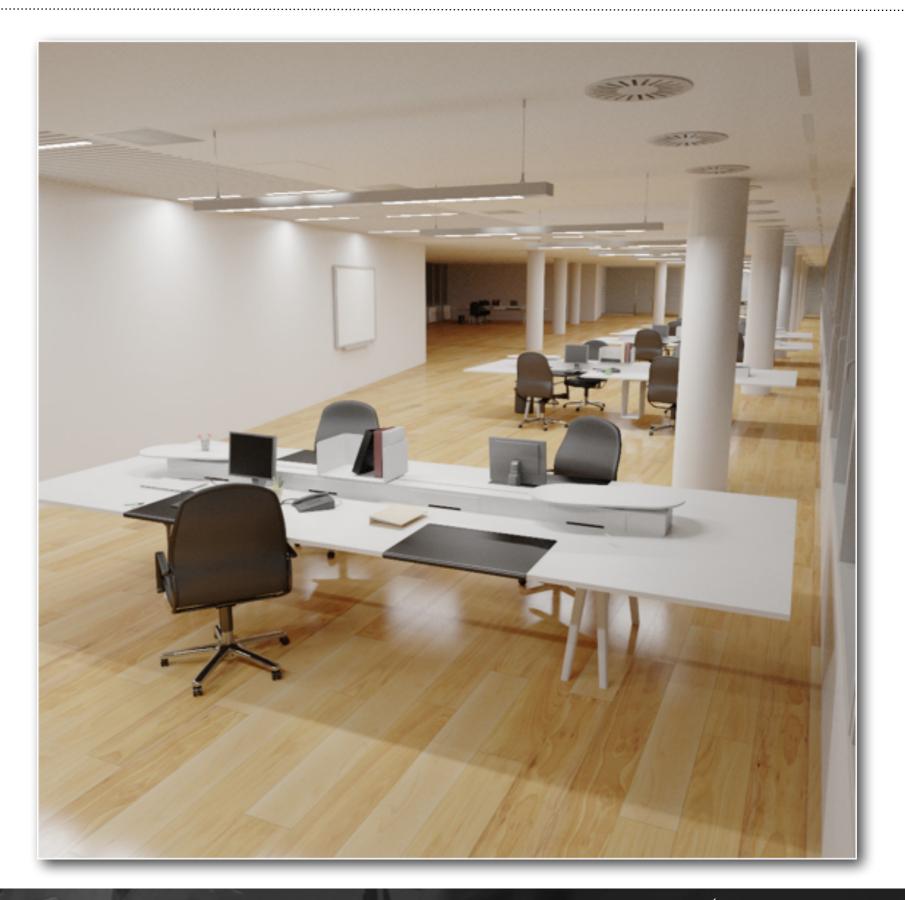


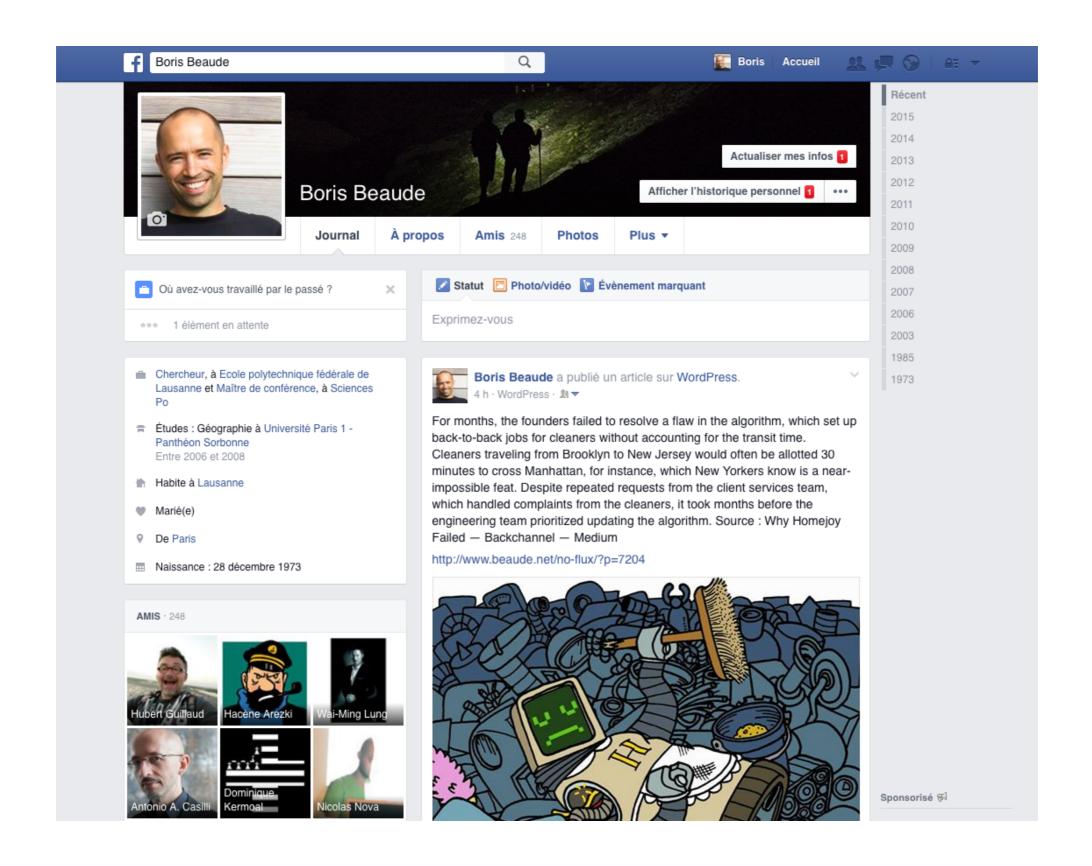












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Lacrim - Gustavo Gaviria de LacrimMusicVEVO 1 054 509 vues • il y a 1 jour



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de SQUEEZIE 410 957 vues • il y a 21 heures



Adele - Hello

de AdeleVEVO 110 622 135 vues · il y a 5 jours



Booba feat. Benash - Validée (Clip Officiel)

de B20ba0fficiel 601 273 vues • il y a 1 jour





10 Countries With The Most **Beautiful People**

de TheRichest 17 472 715 vues • il y a 6 mois



The Strongest Kids In The World de TheRichest 12 754 765 vues • il y a 2 mois

Craziest Things Found By Airport 10 Stupid Lottery Winners Security

de TheRichest 13 661 467 vues • il y a 7 mois



de TheRichest

11 720 843 vues • il y a 7 mois



1 650 916

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crowdsourcing

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Environ 6 370 000 résultats (0,51 secondes)

crowdsourcing

Définitions Web

Le crowdsourcing, un des domaines émergents de la gestion des connaissances, est l'utilisation de la créativité, de l'intelligence et du savoir-faire d'un grand nombre de personnes, en sous-traitance, pour réaliser certaines tâches traditionnellement effectuées par un employé ou un entrepreneur. ...

http://fr.wikipedia.org/wiki/Crowdsourcing

Crowdsourcing — Wikipédia

https://fr.wikipedia.org/wiki/Crowdsourcing -

Le **crowdsourcing**, ou externalisation ouverte ou production participative, est l'utilisation de la créativité, de l'intelligence et du savoir-faire d'un grand nombre de ...

Origine du terme - Historique - Aspects éthiques, limites ou ...

Crowdsourcing - Wikipedia, the free encyclopedia

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Crowdsourcing, a modern business term coined in 2005, is defined by Merriam-Webster as the process of obtaining needed services, ideas, or content by ...

Crowdsourcing and Crowdfunding - The Industry Website www.crowdsourcing.org/ ▼ Traduire cette page

Crowdsourcing.org is the leading source of crowdsourcing and crowdfunding information, insight and research. Featuring thousands of examples and detailed ...

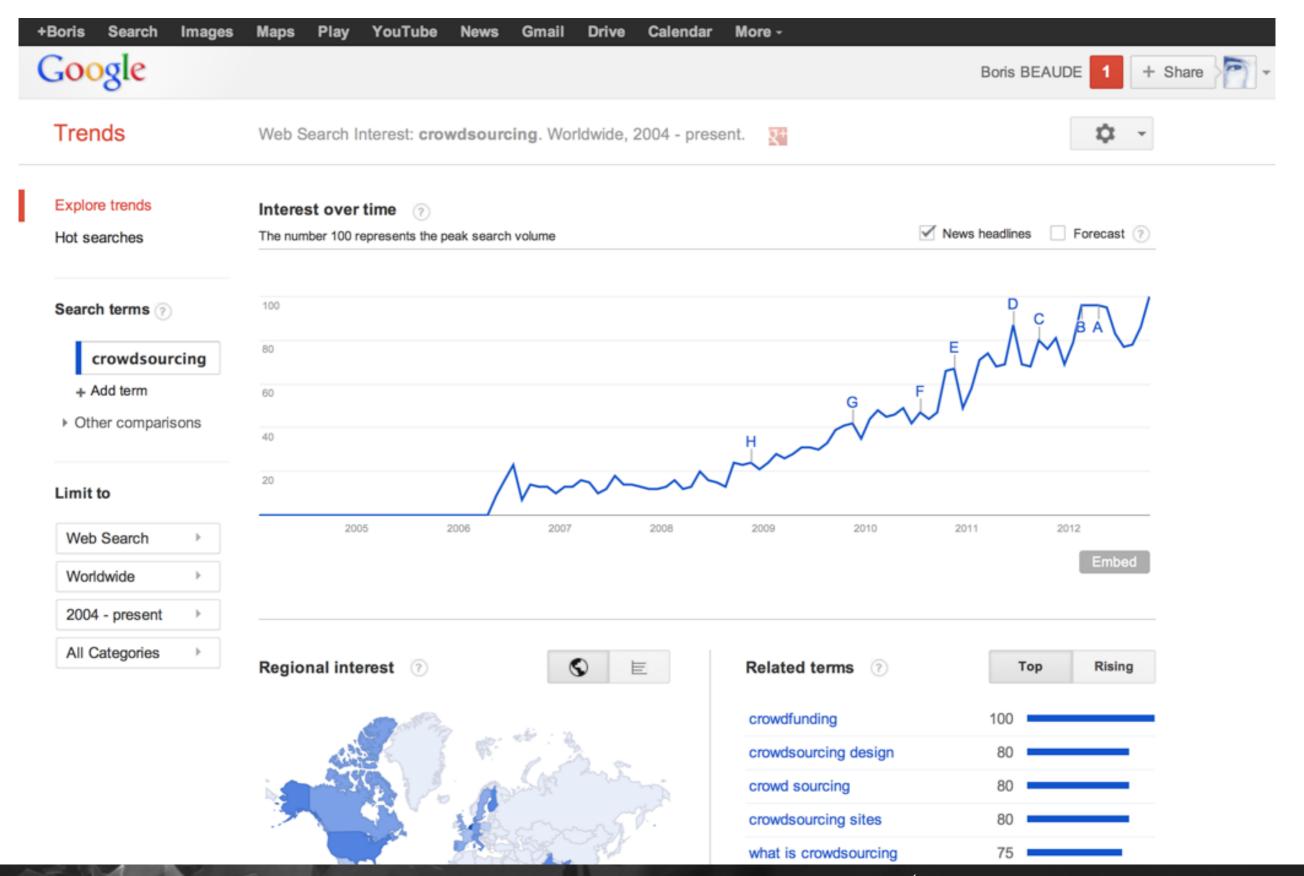
Crowdsourcing - Merriam-Webster

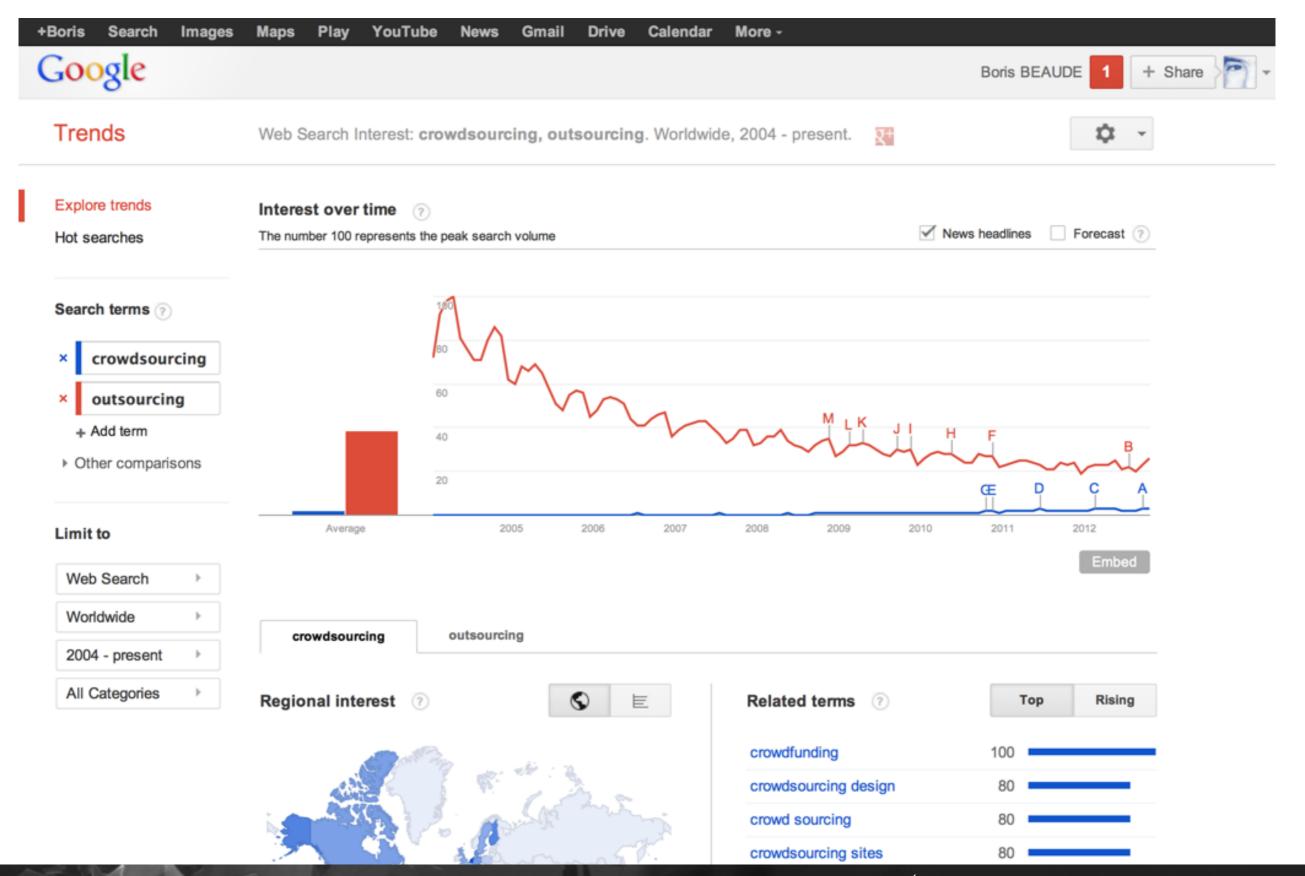
www.merriam-webster.com/dictionary/crowdsourcing ▼ Traduire cette page noun crowd-sourcing \'kraud-,sor-sin\\. Definition of CROWDSOURCING. : the practice of obtaining needed services, ideas, or content by soliciting ...

What is Crowdsourcing - Daily Crowdsource

dailycrowdsource.com/.../crowdsourcing/what-is-cro... ▼ Traduire cette page

Crowdsourcing is the process of getting work or funding, usually online, from a crowd of





- Quel est l'espace de la production ?
- Problématique spatiale de la production
- Production matérielle/immatérielle
- Gérer la distance
 - outsourcing
 - grid computing
 - cloud computing
 - crowdsourcing / digital labor
- Enjeux de l'interspatialité