

Steelcase
tribeca.

Gabriel Rshaid
www.thelearnerspace.org

Online en la
Universidad: un
Thinktank para
repensar el
futuro del
aprendizaje.

HUMAN RIGHTS WATCH

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Mayo 17, 2021 12:01AM EDT Disponible en English العربية Français Deutsch 日本語 Bahasa Indonesia 日本語 한국어 Português Русский Español

El grave impacto de la pandemia en la educación mundial

Es necesario remediar el aprendizaje perdido, hacer que la escuela sea gratuita y accesible, y ampliar el acceso a Internet



Educación en pandemia: ¿un año perdido para América Latina?

¿Cuáles serán las consecuencias de la pandemia sobre la asistencia escolar?

February 3, 2022 por Gonzalo Almeyda - Carolina Hernández - Pablo Zoido - Ivonne Acevedo - Ivan Flores - Miguel Székely — Deja un comentario



A casi dos años del cierre generalizado de las escuelas, los primeros datos oficiales permiten comenzar a medir los costos reales de la pandemia. La asistencia escolar de estudiantes entre 6 y 23 años ha caído 1.7 puntos porcentuales, que equivale a tres millones de estudiantes adicionales en condición de exclusión. Estas cifras son menores a las pronosticadas originalmente; sin embargo, hay razones de peso para esperar que el impacto siga creciendo en los próximos meses.

BANCO MUNDIAL

QUIÉNES SOMOS QUÉ HACEMOS DÓNDE TRABAJAMOS ENTENDIENDO LA POBREZA TRABAJE CON NOSOTROS COVID-19

Quiénes somos / Noticias Esta página en: Español English Français العربية

COMUNICADO DE PRENSA | DICIEMBRE 02, 2020

Debido a la pandemia de COVID-19, 72 millones de niños más podrían verse afectados por la pobreza de aprendizajes

El Banco Mundial presenta una nueva visión para garantizar que todos los niños, donde sea que se encuentren, puedan aprender

ENLACES RELACIONADOS



Cambios en el modelo de conocimiento

“The property of knowledge as a body of vetted works comes directly from the properties of paper. Traditional knowledge has been an accident of paper.”

“El conocimiento como un conjunto de trabajos validados proviene directamente de la naturaleza del papel. El conocimiento tradicional ha sido un accidente del papel”

“

Too Big to Know: Rethinking Knowledge Now That the Facts Aren't the Facts, Experts Are Everywhere, and the Smartest Person in the Room Is the Room” by David Weinberger



Aprender de por vida → objetivo fundamental



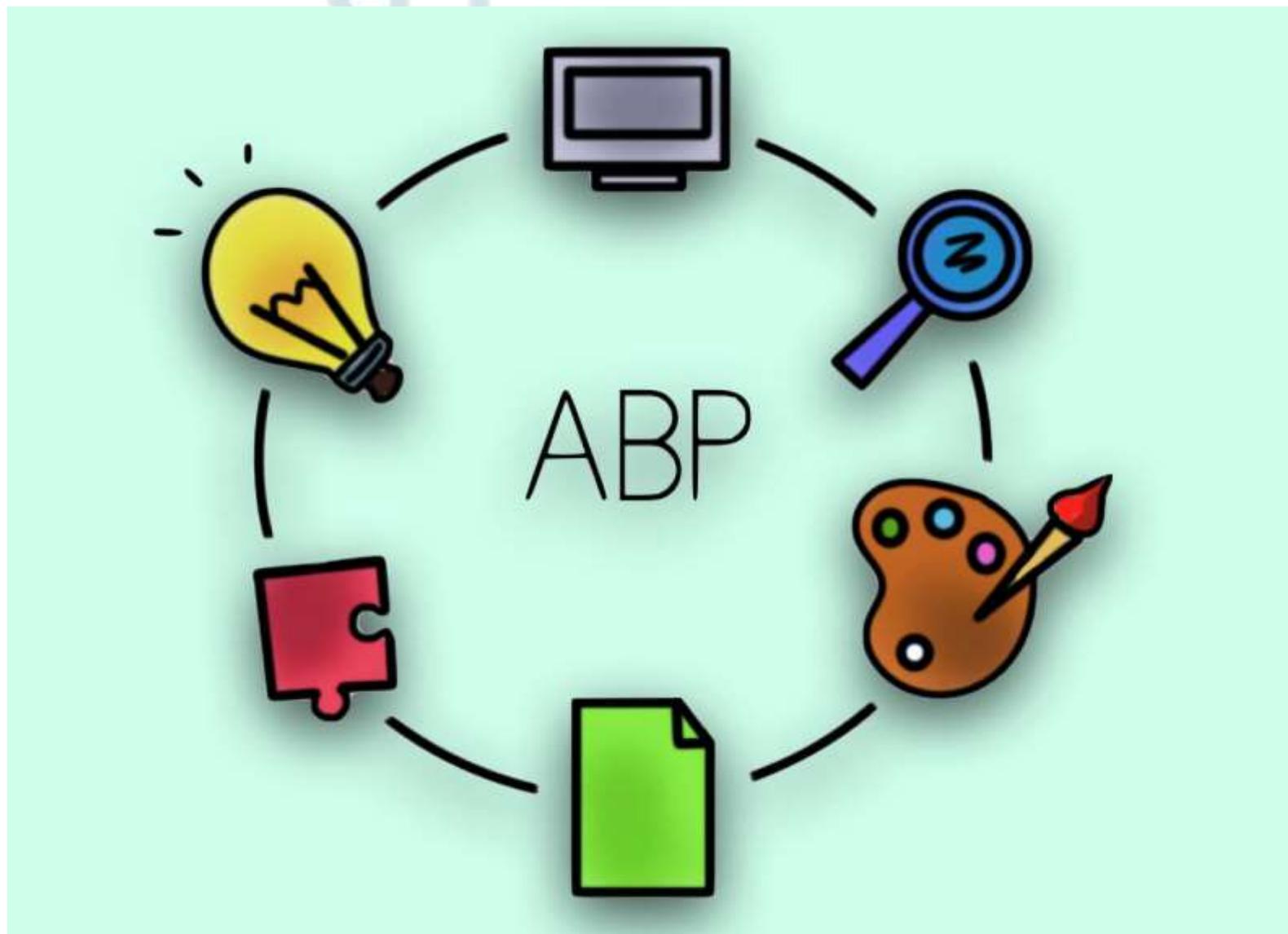
Aprender de los fracasos



Nuevas Habilidades



Educación Personalizada



Aprendizaje Basado en Proyectos



Intereses y Pasiones



Diseño



Del Colegio a la Universidad

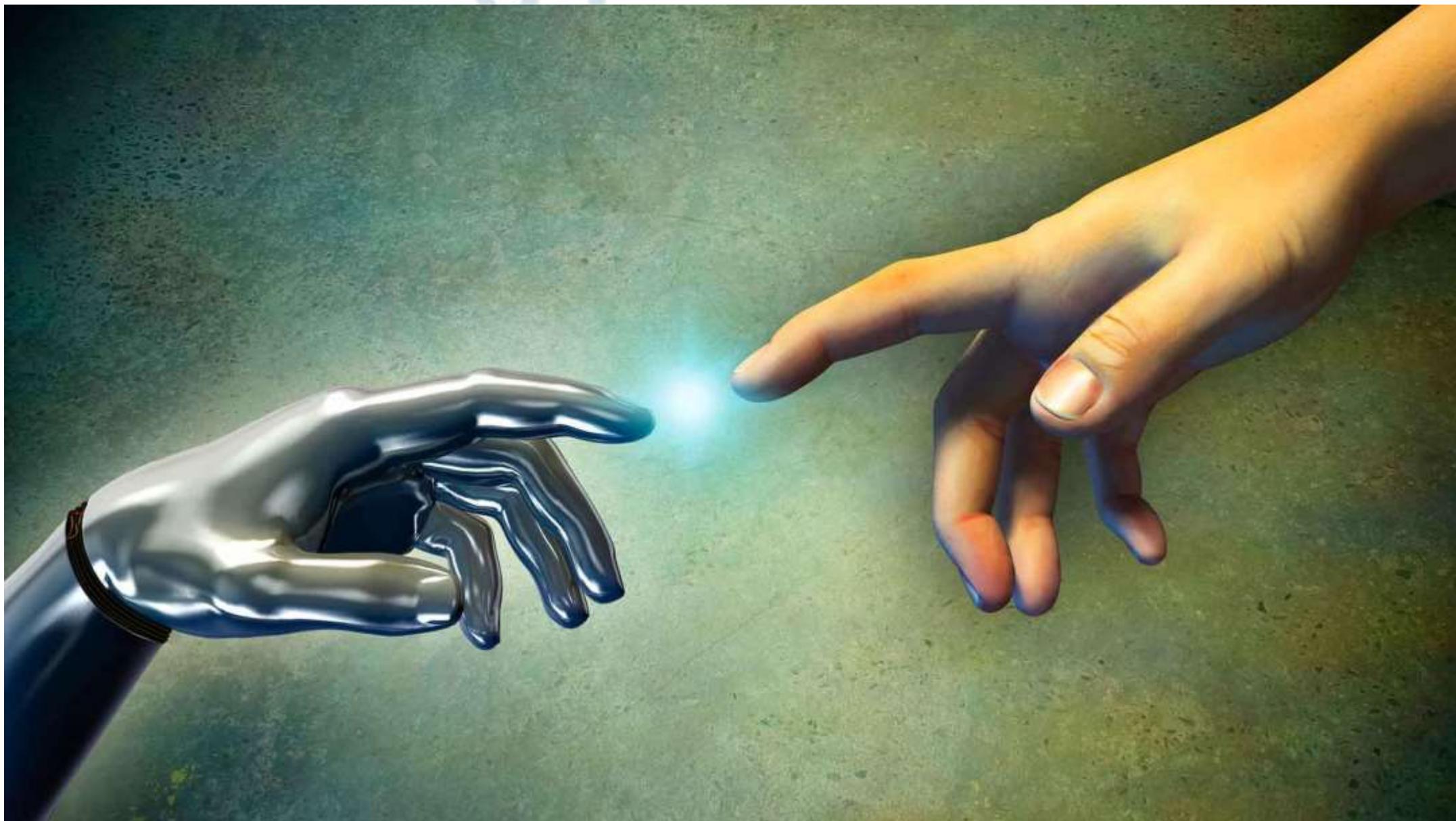
What have We
LEARNED?

So far...

¿Qué aprendimos... hasta ahora?



No es un aislamiento social.



Tecnología ≠ Deshumanización



Online ≠ Virtual



Estamos viviendo online, no de paso.



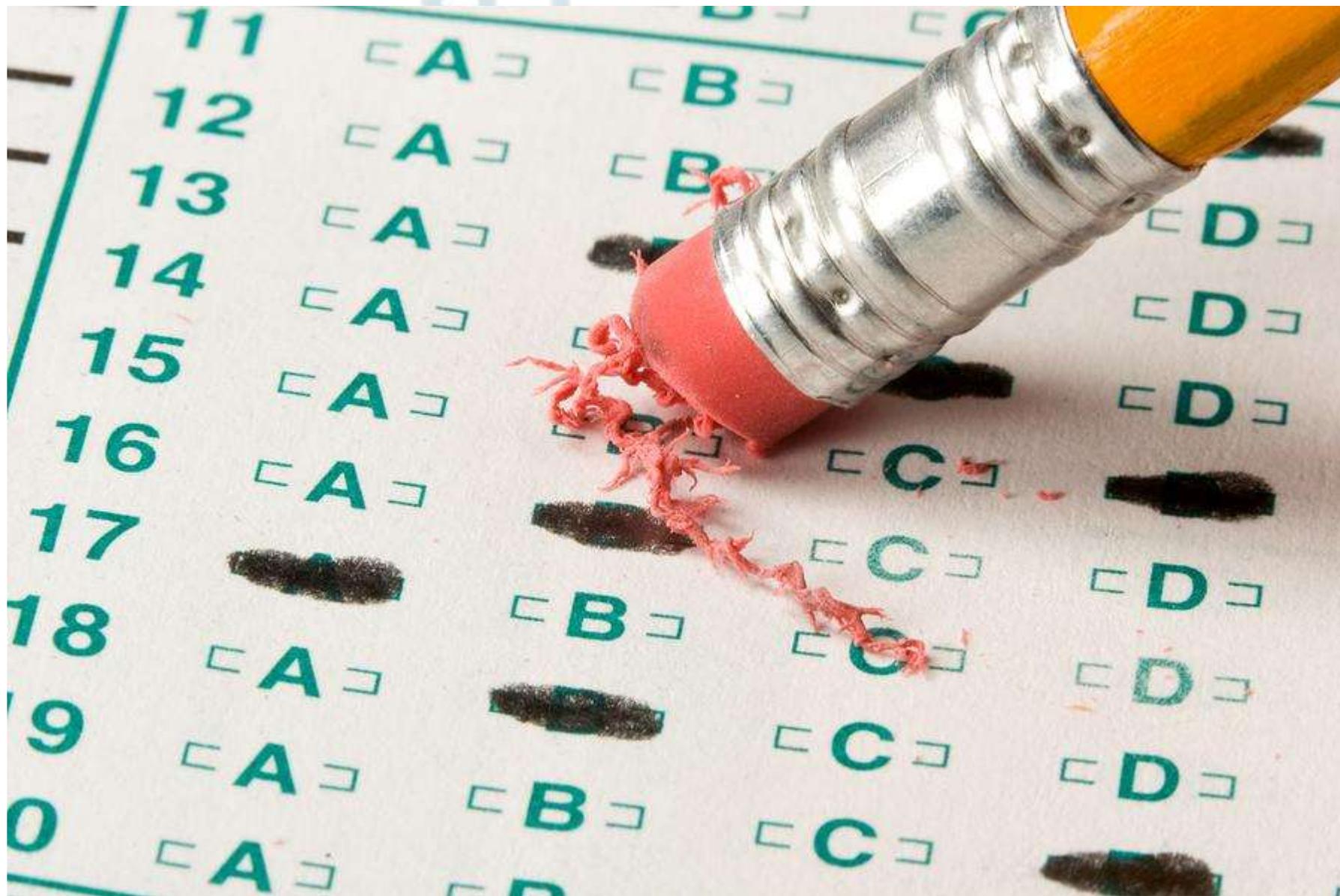
La expresión online no es una traducción del mundo físico.



Sincrónico vs. asincrónico



Las crisis favorecen lo esencial.



Falsos dogmas educativos.



Acercarnos a los alumnos.

Engagement of Finnish 12 yr. olds

These results thus revealed that almost half (46%) of the elementary students felt some degree of cynicism towards school, thereby supporting our gap hypothesis: **these groups of cynical students reported that they would be more engaged at school if socio-digital technologies were used at school.** These results indicate that one way to promote the engagement of cynical students might be to offer them the possibility to make greater use of socio-digital technologies at school.

<http://www.tandfonline.com/doi/full/10.1080/17405629.2015.1107542>

Medios digitales = engagement.

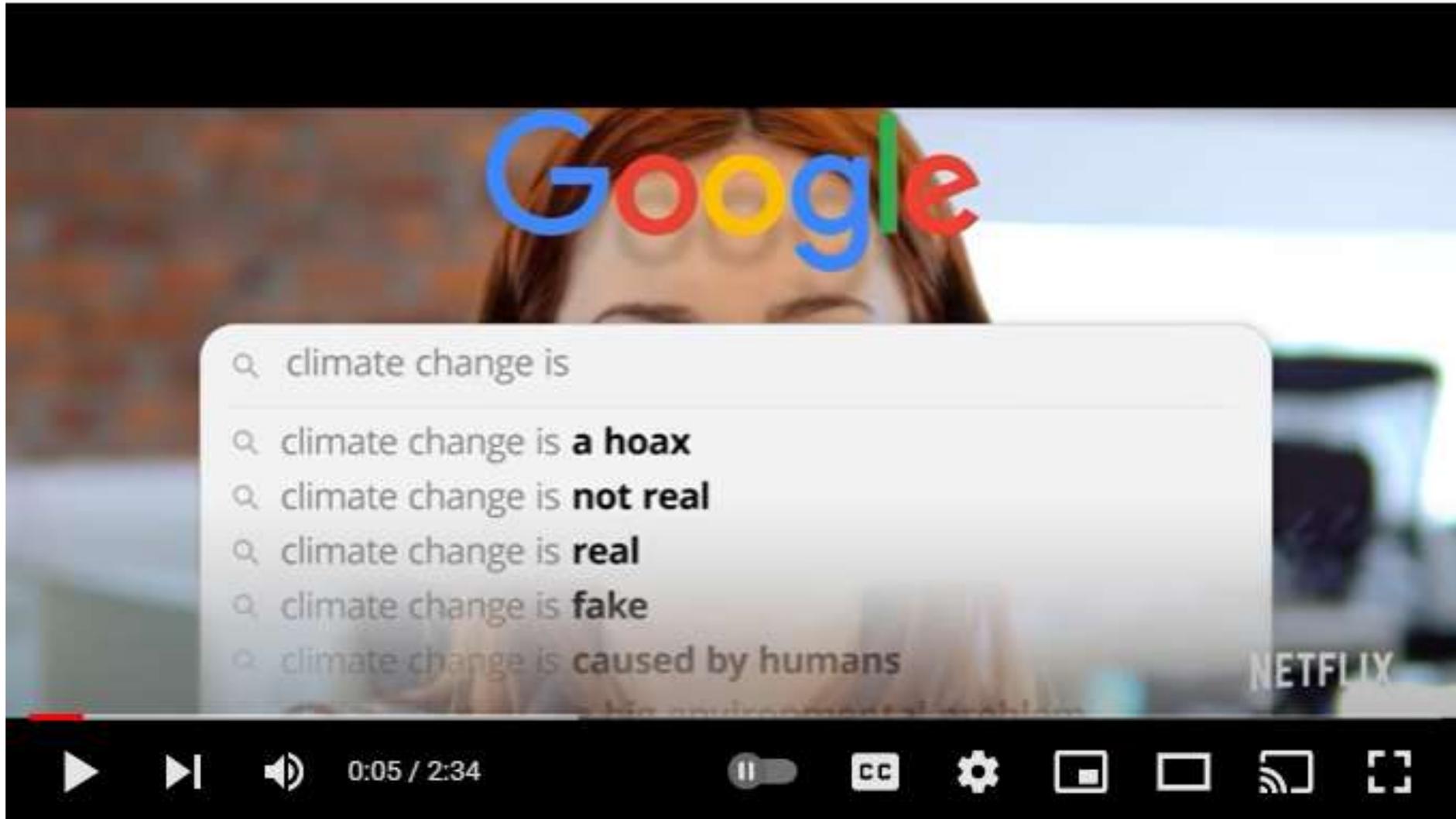


La Tecnología en Educación.



Digitalización – ¡Enemigo!

Consumo crítico de medios



Tecnología y el nuevo modelo

- **Aplicaciones avanzadas.**
- **Los avances - el mundo del futuro cercano.**
- **Impacto ético en individuos y sociedad.**

Aplicaciones avanzadas

IBM Cloud

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Watson Natural
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Understanding

Features

Pricing

FAQ

Resources

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Watson Natural Language Understanding

The natural language processing (NLP) service for advanced text analytics

Get started free

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Cite Feedback

Análisis de textos

Google Cloud

Por Qué Elegir Google

Soluciones

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Documentos

Asistencia



English ▾

Consola



Cloud Natural Language

Contactar

DEMOSTRACIÓN

Demostración de la API de Natural Language

Prueba la API

Natural Language AI

Ventajas

Demostración

Funciones principales

Nuestros clientes

Documentación

Comparar funciones

Try the API

Enter text to be analyzed...

ANALYZE

[See supported languages](#)

Text analysis

SDL* Content Assistant MLK

Workbench Assets

SUMMARY

- This sweltering summer of the Negro's legitimate discontent will not pass until there is an invigorating autumn of freedom and equality.
- Let freedom ring from the mighty mountains of New York.
- Let freedom ring from the heightening Alleghenies of Pennsylvania.
- Let freedom ring from Stone Mountain of Georgia.
- From every mountainside, let freedom ring

KEYWORDS

Please select keywords from the other tabs

SPOTLIGHT

Click the surrounding checkboxes to explore your content

SCRATCHPAD

Type your content here

0 characters

BLURBS

- But there is something that I must say to my people, who stand on the warm threshold which leads into the palace of justice: In the process of gaining our rightful place, we must not be guilty of

STATS

No stats found

TWEETS

No related recent tweets found

Resúmenes de texto

- **Extractive Summarization**
 - Elimina oraciones.
- **Abstractive Summarization**
 - Reescribe el texto.



Redes de Información

MIT Teachable Machine

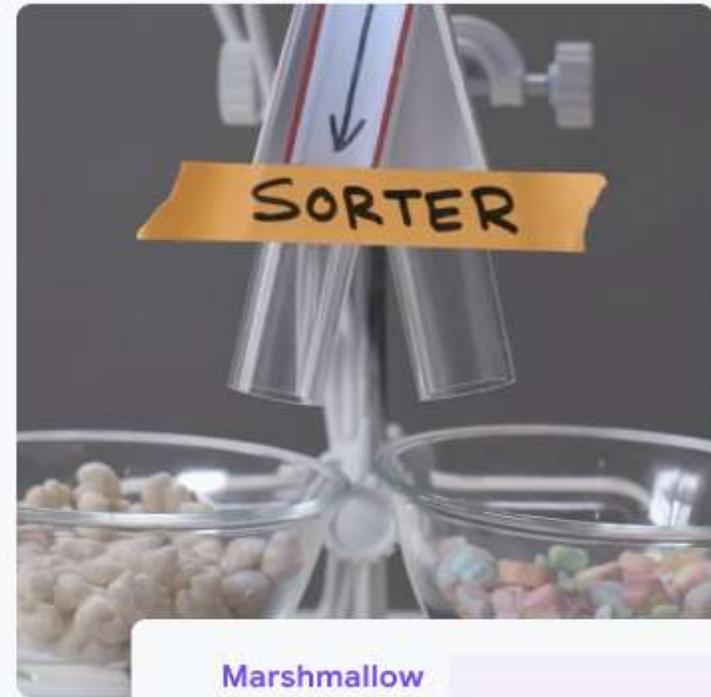
[About](#)[FAQ](#)[Get Started](#)

Teachable Machine

Train a computer to recognize your own images, sounds, & poses.

A fast, easy way to create machine learning models for your sites, apps, and more – no expertise or coding required.

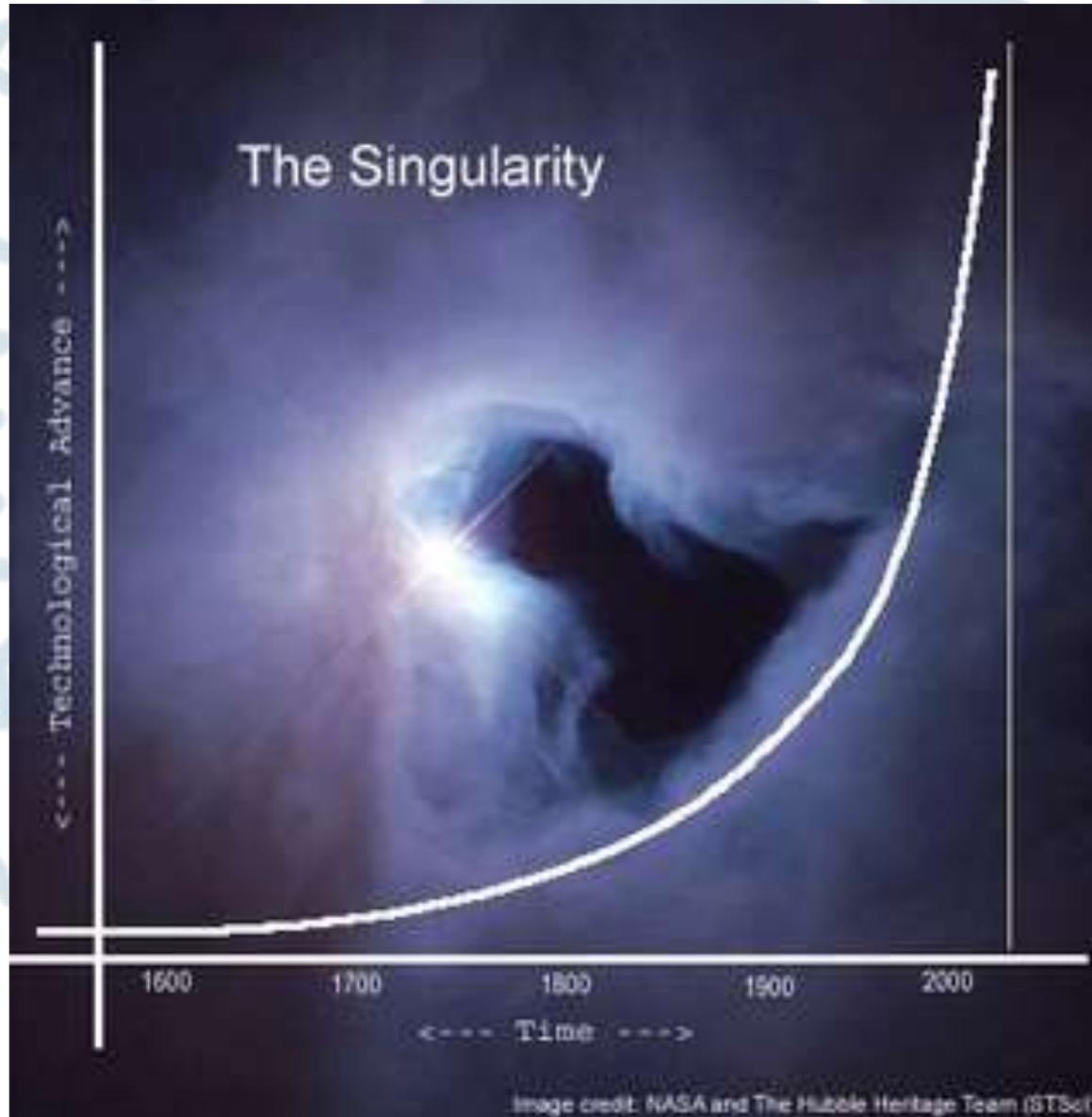
Get Started



Tecnología y el nuevo modelo

- Aplicaciones avanzadas.
- Los avances – el mundo del futuro cercano.
- Impacto ético en individuos y sociedad.

El Futuro Cercano - IA



El Futuro Cercano - IA

Guía básica de la IA

INFORMACIÓN

Entendamos la inteligencia artificial

En esta guía, se ofrecen textos explicativos breves para ayudar a todas las personas a entender qué es la IA, cómo funciona y de qué manera está cambiando el mundo que nos rodea.



Reconocimiento de Patrones



Búsqueda en tiempo real



Realidad Aumentada



Realidad Virtual (?)



Big Data



Tecnología y el nuevo modelo

- Aplicaciones para una nueva pedagogía.
- Aplicaciones avanzadas.
- Los avances - el mundo del futuro cercano.
- Impacto ético en individuos y sociedad.



Impacto Ético en Individuos y Sociedad

Impacto Ético

The screenshot shows the ExtremeTech website with a navigation bar at the top containing categories like Computing, Mobile, Internet, Gaming, Electronics, Extreme, and Deals. The main article is titled "Time is running out for ethicists to tackle very real robot quandaries" by Graham Templeton, dated February 16, 2015. The article features a large image of a humanoid robot. Below the image, there is a "Share This Article" section with social media icons for Facebook (1.8K), Twitter (158), LinkedIn (86), and Google+ (+). The article text discusses the ethical challenges of autonomous software and robotics. On the right side of the page, there are several widgets: a Gmail advertisement for business users, a "Follow @ExtremeTech" social media widget, an "ExtremeTech Newsletter" sign-up form, and a "More Articles" section with three article thumbnails and titles.

EXTREME TECH [SEARCH] [EET]

↑ Computing / Mobile / Internet / Gaming / Electronics / **Extreme** / Deals

EXTREME / TIME IS RUNNING OUT FOR ETHICISTS TO TACKLE VERY REAL ROBOT QUANDARIES

Go to the Extreme category archives

Time is running out for ethicists to tackle very real robot quandaries

By Graham Templeton on February 16, 2015 at 10:31 am | 71 Comments



Share This Article

1.8K 158 86 +

By its nature, the Open Robotics Initiative is easy to dismiss — until you read anything they've published. As we head toward a self-driving future in which virtually all of us will spend some portion of the day with our lives in the hands of a piece of autonomous software, it ought to be clear that robot morality is anything but academic. Should your car kill the child on the street, or the one in your passenger seat? Even if we can master such calculus and make it morally simple, we will do so only in time to watch a flood of household robots enter the market and create a host of much more vexing problems. There's nothing frivolous about it — robot ethics is the most important philosophical issue of our time.

Many readers are probably familiar with the following moral quandary, which is not specifically associated with robotics: A train is headed for, and will definitely kill, five helpless people, and you have access to a lever that will change its track and direct it away from the five — and over another, lone victim instead. A grislier version asks you decide whether to push a single very large person in front of the train to bring it to a wet, disgusting halt, which makes it impossible to deny culpability for the single death, which is a dilemma. Obviously, five dead people is worse than one dead person,

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MIT Moral Machine



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The COVID-19 crisis has forced people to confront difficult ethical challenges. If you are comfortable answering a few brief questions on this topic, please click [here](#).



[COVID-19](#)



Moral Machine - Human Perspectives on Machi...



Watch later



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THE
TONIGHT
SHOW
with
JIMMY
FALLON



4:47 / 8:04



My Goodness MIT

Welcome to MyGoodness!

There are over [one million](#) registered charities in the United States alone, and many more worldwide. How do you choose among them?

MyGoodness is a simple game that helps you understand how you give. In the game, you will make 10 giving decisions. Each decision is between two choices, and you tell us which you prefer.

At the end of the game, we give you a summary of your 'goodness' and how it compares to others. You can share that feedback with whomever you would like.



Start Game!

View instructions (recommended)

MIT Detect Fakes

Detect Fakes

About

Informed Consent

Can you spot the DeepFake video?

98% 7:04 AM

"Terrific. . . . Art and science meet an engaged mind
and the friction produces real fire." —*The New Yorker*

The Most Human

Human



What

Artificial Intelligence

Teaches Us About Being Alive

Brian Christian

La Educación y la Tecnología

- La tecnología no es tecnología.
- Desarrollar aplicaciones nativas.
- Personalización, creatividad, pensamiento crítico, expresión.
- Análisis de impacto de desarrollos actuales y futuros.



Tecnología y los espacios



Comunidades de innovación

Comunidades de innovación

- Lecciones de la historia de las transformaciones culturales.
- Cultura abierta.
- Ejercicio de dar feedback.
- Intercambio de ideas.
- Responsabilidad compartida del aprendizaje.

El Campus Híbrido



Serious Games



Investigación





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