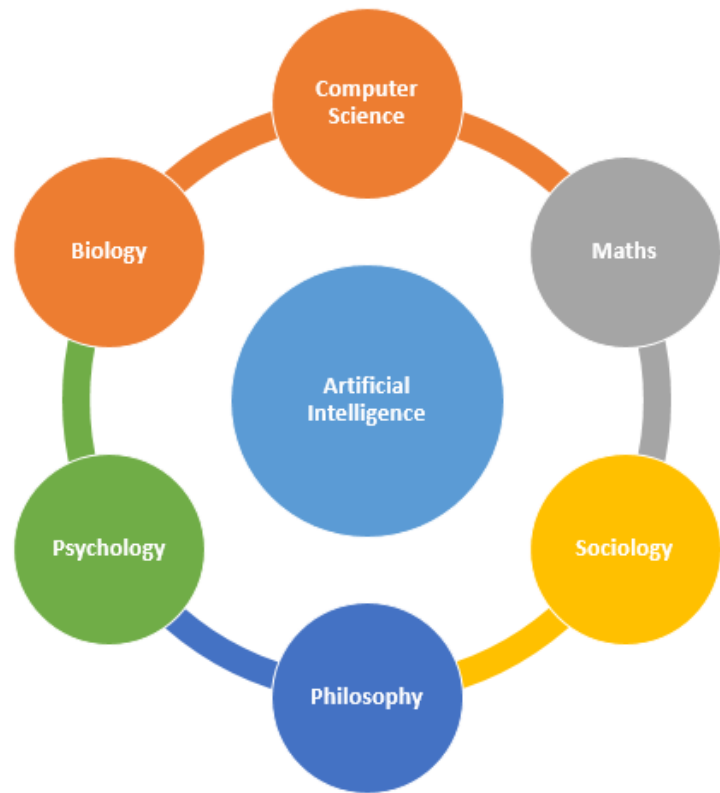
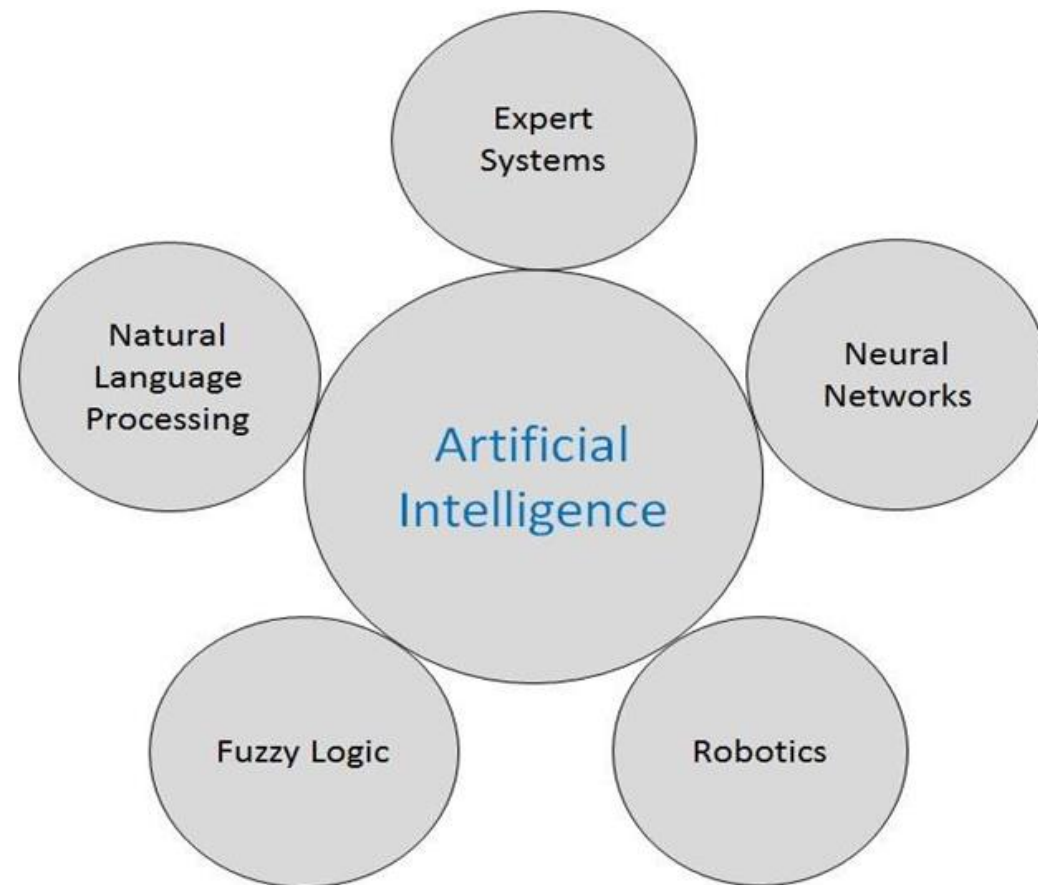
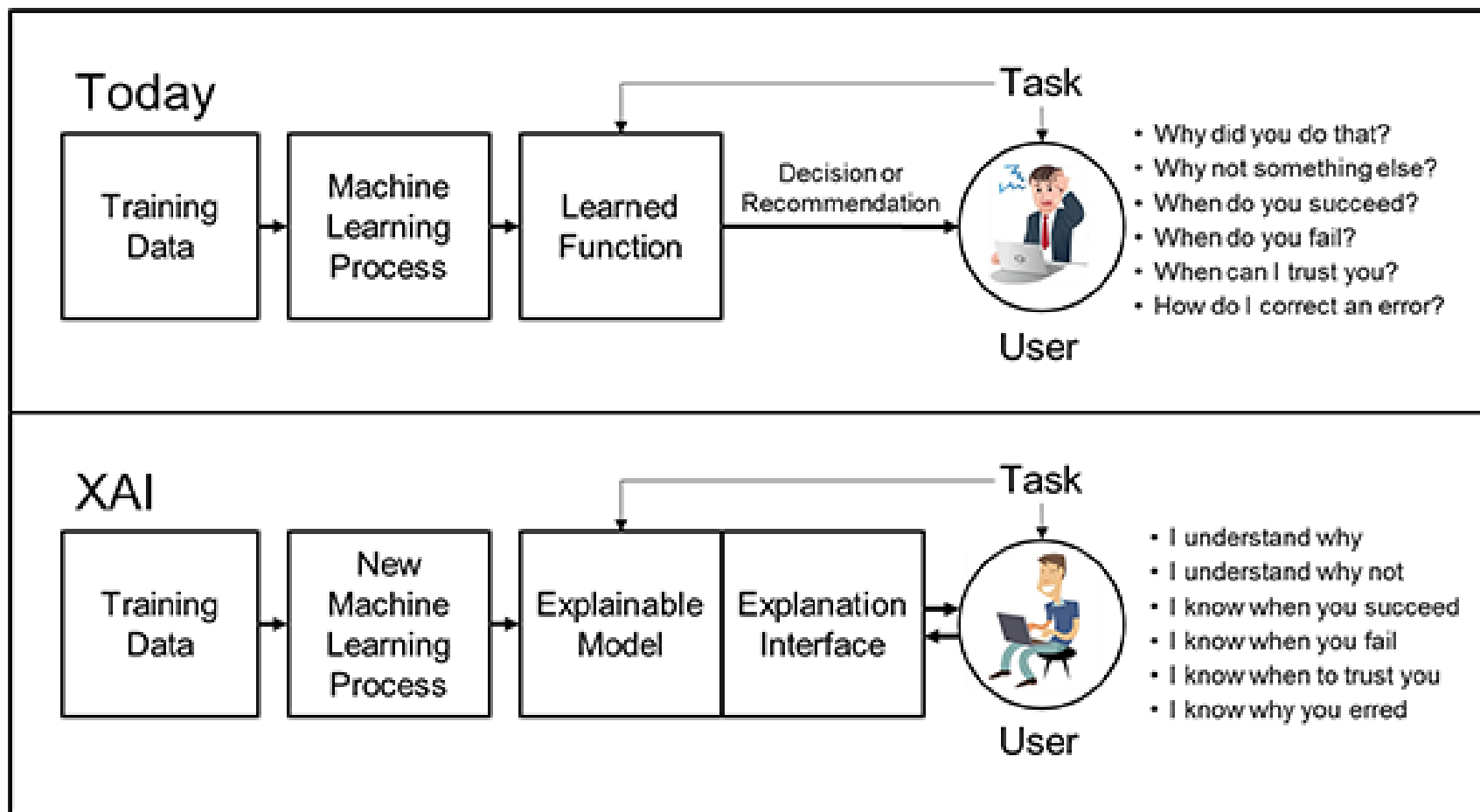


INTELIGENCIA ARTIFICIAL









Herramientas de
inteligencia
artificial...



PARA LA INVESTIGACIÓN Y
LA INNOVACIÓN.

Open AI playground

The screenshot displays the OpenAI Playground interface. At the top, there are navigation links for Overview, Documentation, Examples, and Playground, along with an Upgrade button, Help, and a user profile icon labeled 'Personal'. The main area is titled 'Playground' and includes a 'Load a preset...' dropdown menu and buttons for Save, View code, Share, and a menu icon. The central text input area contains the prompt: 'Escribe una canción de reggaeton y sociología'. Below the prompt, three generated responses are shown, each starting with 'Reggaeton y Sociología' followed by lyrics. The first response is: 'Pa' mi gente que lucha / Pa' mi gente que sufre / Pa' mi gente que no tiene nada'. The second response is: 'Pa' los que no tienen un techo / Pa' los que no tienen un hogar / Pa' los que no tienen nada'. A green 'G' icon is visible at the bottom right of the text area. On the right side, there are settings for Mode, Engine (set to 'text-davinci-002'), Temperature (0.7), Maximum length (256), Stop sequences, and Top P (1). At the bottom left, there is a 'Submit' button and icons for refresh, redo, and like. A token count of '272' is shown at the bottom right.

Overview Documentation Examples Playground Upgrade ? Help J Personal

Playground Load a preset... Save View code Share ...

Escribe una canción de reggaeton y sociología

Reggaeton y Sociología

Reggaeton y Sociología

Pa' mi gente que lucha
Pa' mi gente que sufre
Pa' mi gente que no tiene nada

Reggaeton y Sociología

Pa' los que no tienen un techo
Pa' los que no tienen un hogar
Pa' los que no tienen nada

Mode

Engine text-davinci-002

Temperature 0.7

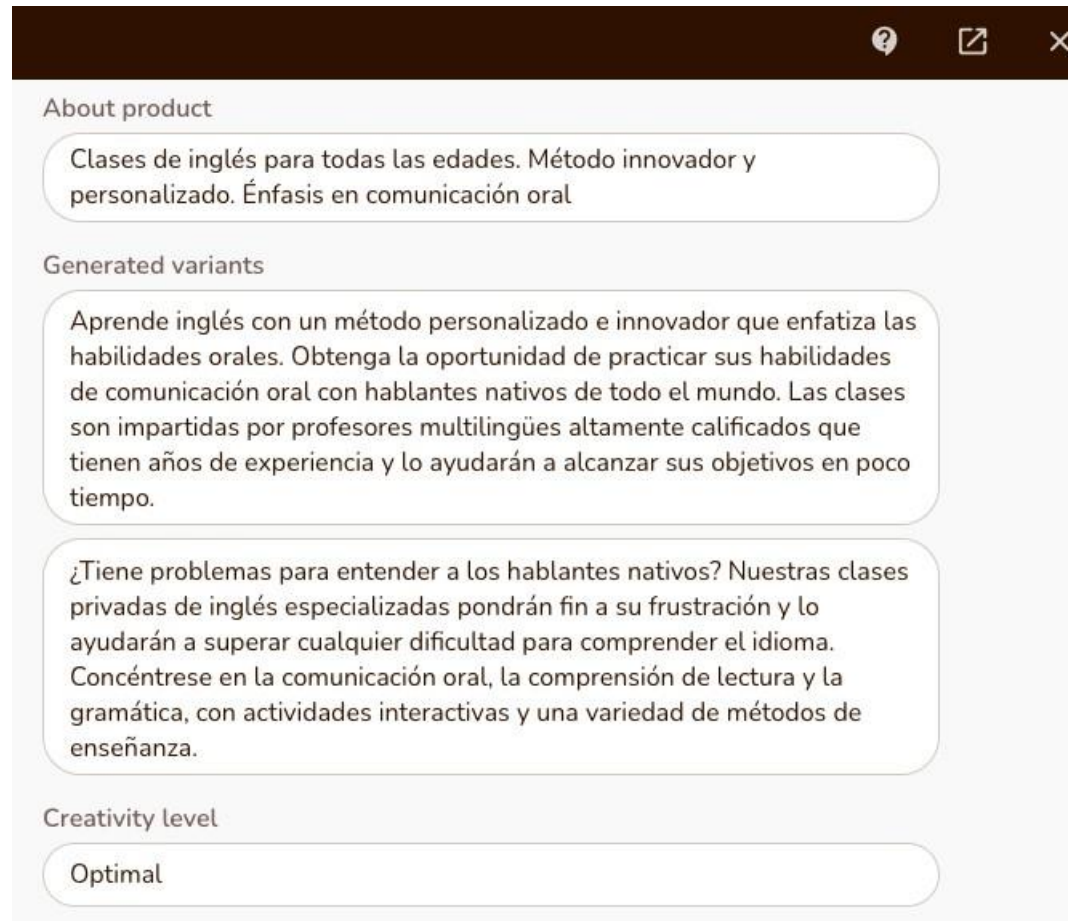
Maximum length 256

Stop sequences
Enter sequence and press Tab

Top P 1

Submit 272

Rytr.me



?

✕

About product

Clases de inglés para todas las edades. Método innovador y personalizado. Énfasis en comunicación oral

Generated variants

Aprende inglés con un método personalizado e innovador que enfatiza las habilidades orales. Obtenga la oportunidad de practicar sus habilidades de comunicación oral con hablantes nativos de todo el mundo. Las clases son impartidas por profesores multilingües altamente calificados que tienen años de experiencia y lo ayudarán a alcanzar sus objetivos en poco tiempo.

¿Tiene problemas para entender a los hablantes nativos? Nuestras clases privadas de inglés especializadas pondrán fin a su frustración y lo ayudarán a superar cualquier dificultad para comprender el idioma. Concéntrese en la comunicación oral, la comprensión de lectura y la gramática, con actividades interactivas y una variedad de métodos de enseñanza.

Creativity level

Optimal

Reason from one claim to another

Input

More educational scholarship ~ reduce crime

Clear unstarred

#

↓

🔗

- ☆ More educational scholarship → people have strong attachment to the social groups that provide them support, due to weak attachment to the common society → reduce crime
- ☆ More educational scholarship → lower juvenile delinquency → reduce crime
- ☆ More people graduate from high school → Fewer people enter the illegal drug trade → People need to make more money in order to survive → The illegal drug trade is profitable → Students with higher grades have lower dropout rates, and thus better economic opportunities → Fewer students drop out of school → Fewer students enter the illegal drug trade
- ☆ More funding for education → Better educated kids → Less likely to be drawn into criminal gang membership.
- ☆ Having less income leads to poorer mental and physical health, which leads to increased crime.
- ☆ More educational scholarship → Can get more jobs → Can afford decent home → Can afford better security → Reduction in crime

Tldr.this

TNW NEURAL

For the past decade, we put our faith in technology as the ultimate problem-solver, and any kind of innovation was tied to technological advances. But as Silicon Valley has lost some of its halo, and arguably, legitimacy, we have come to realize that the most critical factor in enabling a humane future are us humans, and specifically how we relate to one another and the planet we inhabit. The real moonshot of our time is ecological, social, and emotional innovation.

The dystopia is General AI that is too narrow

But make no mistake: AI is here, and it is going to change everything. But are these positive changes? And with AI having such a big impact on the way we work, live, play, and even love, are we thinking big enough? How can AI be our companion in our quest to enable not just our future, but our humanity?

"The business models of the next 10,000 startups are easy to forecast: Take X and add AI," Wired founder Kevin Kelly proclaimed in 2016. That may have proven true, but at the same it is disappointing to see that most of the breakthrough AI applications, from pattern analysis based on massive amounts of data, reinforcement learning in the style of Deep Mind's Alpha Go to generative adversarial networks performing creative tasks, have been designed and employed to primarily enhance efficiencies (for the enterprise) and/or convenience (for the consumer).

Before (1700+ words)



The case for an AI that puts nature and ethics first, not humans

Tim Leberecht, March 1 | Mar 07, 2020 | Time Saved: 6 mins

First Human | Technology | Machines | Nature | Beautiful Chaos Manifest

1. Fifty years later we are in desperate need for another "moonshot" to tackle some of the pressing and overwhelmingly big issues of our time — from the climate crisis to the decline of democracy to the upheavals to our labor markets and societies caused by the rise of exponential digital technology — especially Artificial Intelligence (AI).
2. "What began as a mapping of human meaning now defines human meaning" There is another reason we should study nature when it comes to the future of AI: Nature is superseding digital programming, as the tech historian George Dyson argues.
3. From "human-centered" to conscious This, however, implies we move beyond the type of anthropocentrism that is lurking behind common denominator terms such as "human-centered AI" which are borrowed from the world of design and now promoted by institutions such as the eponymous Stanford Institute for Human-Centered Artificial Intelligence or "humane technology," a term popularized by the Center for Humane Technology.
4. Even the focus on "human wellbeing" espoused by the meticulous IEEE (the global professional organization of engineers) ethical AI standards appears to fall short of addressing the most stubborn cognitive bias underlying all of our efforts around AI — we are, for what it's worth and certainly understandably, biased towards humans.
5. Such Indigenous AI honors multiplicity over singularity, a non-linear over a linear concept of time (and progress), interiority over externalized knowledge, relationships over transactions, and quality of life as the health of people and land — of all animate or inanimate things.

After (250 words)

Time Saved: 6 mins

Boomy

The screenshot displays the Boomy web application interface. At the top, the navigation bar includes the Boomy logo, a Home icon, a Create icon, a Library icon (which is highlighted), and a user profile icon. Below the navigation bar is a progress indicator with three steps: 1. Create a Song (checked), 2. Save 5 Songs (active), and 3. Create a Release. The main content area is titled "Library" and has tabs for "Songs" (selected) and "Releases". A search bar labeled "Search your songs" and a "Sort By: Date created" dropdown menu are present. A single song entry is visible, titled "New Song" by "New Artist", with a duration of 01:56. At the bottom, a music player bar shows the same song title and artist, along with a play/pause button.

boomy Home Create Library

1 Create a Song 2 Save 5 Songs 3 Create a Release

Library

Songs Releases [Upgrade](#)

Search your songs Sort By: Date created

New Song
New Artist 01:56

New Song
New Artist

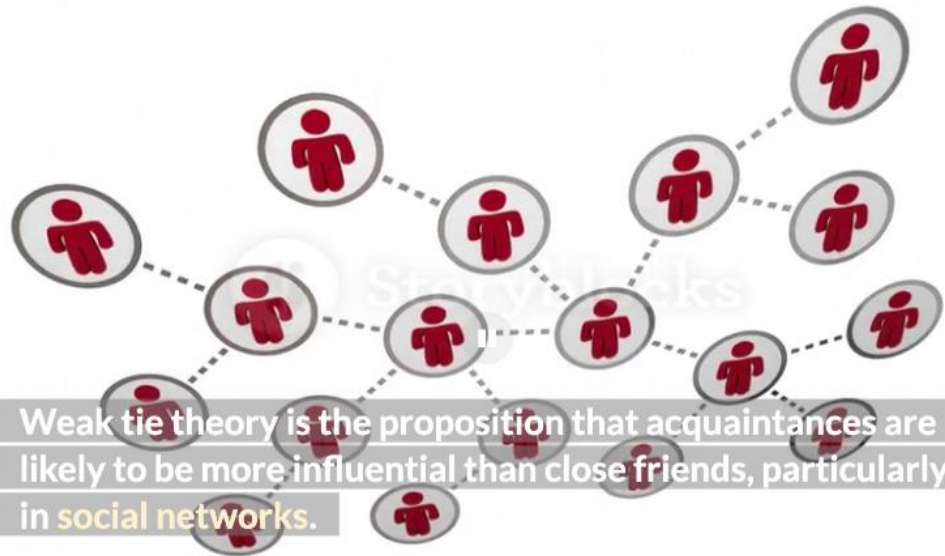
Creación de imágenes mediante IA



Pictory.ai

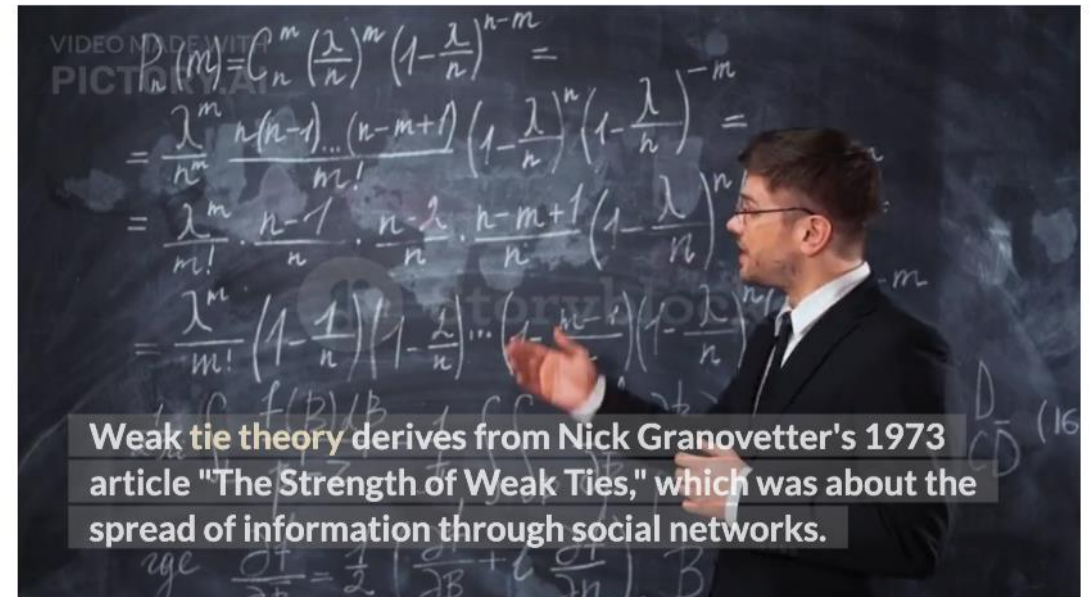
Preview

The Storyblocks watermarks or any audio issue seen here will not be present in the final video.



0:14

1:01



0:17

1:01

Synthesia.io



Features ▾

Use cases ▾

Pricing

Resources ▾

Company ▾

Log in

Create Account

Aiden

Matt

Bridget

Bridget



Christina



Dave



Dave



Isabella



Isabella



Jack



Jack



James



Generadores de caras: *Generated.photos*





Animar caras: MyHeritage



Descubra la historia de su familia

Agrande su árbol, encuentre nuevos familiares y explore registros históricos con la prueba GRATUITA de 14 días

 Comience con Facebook

 Comience con Google

o

Regístrese con su correo electrónico

Masculino Femenino

Nombre Apellido

Correo electrónico

Año de nacimiento

Mi padre

Nombre Apellido

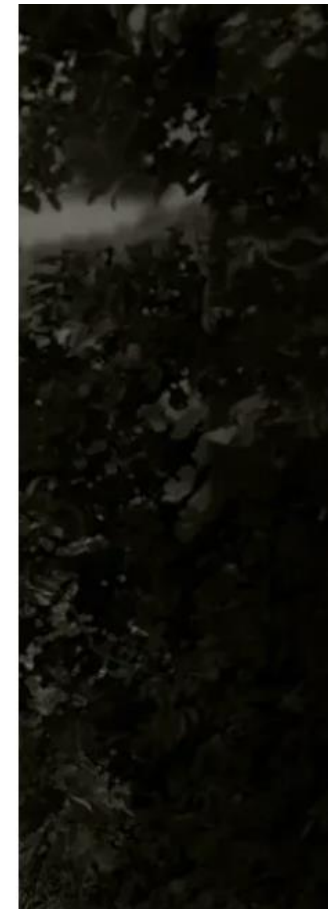
Mi madre

Nombre Apellido de soltera

[Continuar](#)

[Importar árbol \(GEDCOM\)](#)

Al registrarse, usted acepta las [Condiciones del servicio](#) y la [Política de Privacidad](#).



Detector de imágenes retocadas: *Fotoforensics*



Transcribir reuniones o clases online: *Beulr*



Chatbots: *Replika* | *Intercom.com*

