



¿POR QUÉ LA INTELIGENCIA ARTIFICIAL ES UN ASUNTO FEMINISTA?

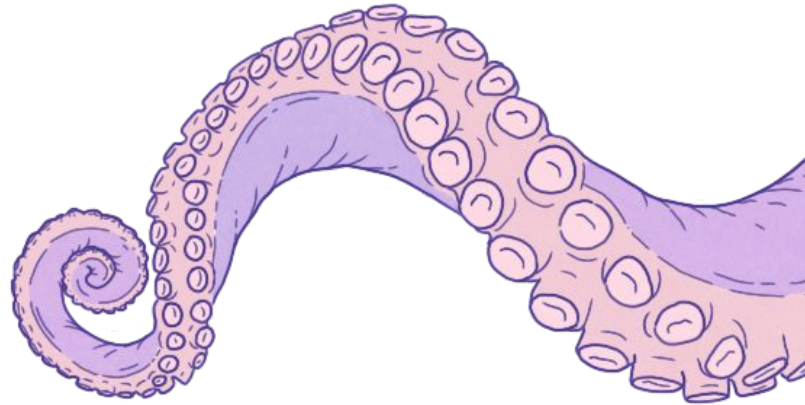
**CODING
RIGHTS**

Objetivos del día:



- Conocer e inspirarse de la discusión global sobre IA y el papel de los activismos feministas.
- Comprender cuáles son nuestras necesidades a nivel local y regional en corto, mediano y largo plazo.
- Informar de nuestros próximos pasos.

Resistencias de la IA en el mundo



PRINCIPLED ARTIFICIAL INTELLIGENCE

A Map of Ethical and Rights-Based Approaches to Principles for AI

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HOW TO READ:

Date, Location
Document Title
Actor

COVERAGE OF THEMES:

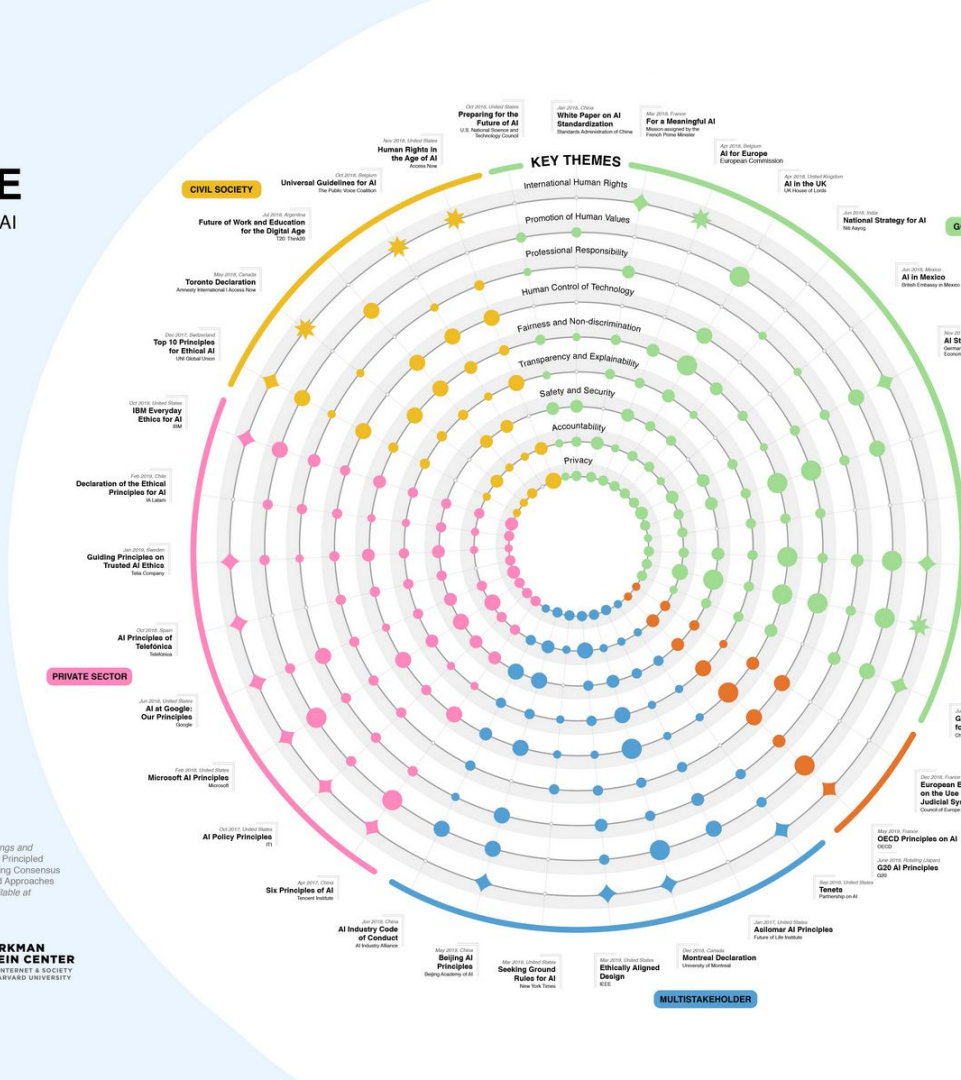


The size of each dot represents the percentage of principles in that theme contained in the document. Since the number of principles per theme varies, it's informative to compare dot sizes within a theme but not between themes.

The principles within each theme are:

- Transparency and Explainability:**
 - Explainability
 - Transparency
 - Open Source Data and Algorithms
 - Notification when Interacting with an AI
 - Notification when AI Makes a Decision about an Individual
 - Regular Reporting Requirement
 - Right to Information
 - Open Procurement (for Government)
- Fairness and Non-discrimination:**
 - Non-discrimination and the Prevention of Bias
 - Fairness
 - Inclusiveness in Design
 - Inclusiveness in Impact
 - Representative and High Quality Data
 - Equality
- Human Control of Technology:**
 - Human Control of Technology
 - Human Review of Automated Decision
 - Ability to Opt out of Automated Decision
- Professional Responsibility:**
 - Multistakeholder Collaboration
 - Responsible Design
 - Consideration of Long Term Effects
 - Accuracy
 - Scientific Integrity
- Promotion of Human Values:**
 - Leveraged to Benefit Society
 - Human Values and Human Flourishing
 - Access to Technology

Further information on findings and methodology is available in Principled Artificial Intelligence: Mapping Consensus in Ethical and Rights-Based Approaches (Berkman Klein, 2020) available at cyber.harvard.edu.



KEY THEMES

- International Human Rights
- Promotion of Human Values
- Professional Responsibility
- Human Control of Technology
- Fairness and Non-discrimination
- Transparency and Explainability
- Safety and Security
- Accountability
- Privacy

CIVIL SOCIETY

- Oct 2018, Belgium
Universal Guidelines for AI
The Public Voice Coalition
- Apr 2019, Singapore
Future of Work and Education for the Digital Age
T20 Thinkers
- Nov 2019, United States
Human Rights in the Age of AI
Access Now
- Nov 2019, United States
Preparing for the Future of AI
U.S. National Science and Technology Council
- Apr 2019, China
White Paper on AI Standardization
Standard Administration of China
- Apr 2019, Belgium
For a Meaningful AI
Research Project: Mores
- Apr 2019, Belgium
AI for Europe
European Commission
- Apr 2019, United Kingdom
AI in the UK
UK Minister of State
- Nov 2019, Mexico
National Strategy for AI
INEC
- Apr 2019, Mexico
AI in Mexico
Secret of Economy in Mexico City
- Apr 2019, France
AI Strategy
General Inspectorate of Education, Economic Affairs, and Labour and Social Affairs
- Apr 2019, United States
AI Principles and Ethics
Smart Data
- Apr 2019, Singapore
Principles to Promote FEAT AI in the Financial Sector
Monetary Authority of Singapore
- Apr 2019, Japan
Social Principles of Human-Centric AI
Government of Japan, Cabinet Office, Council for Science, Technology and Innovation
- Apr 2019, Belgium
Ethics Guidelines for Trustworthy AI
European High Level Expert Group on AI
- Jan 2019, China
Governance Principles for a New Generation of AI
Chinese National Governance Committee for AI
- Apr 2019, France
European Ethical Charter on the Use of AI in Judicial Systems
Council of Europe - CETS
- Apr 2019, United States
OECD Principles on AI
OECD
- Apr 2019, United States
Tenets
G20 AI Principles
- Apr 2019, United States
Asilomar AI Principles
Forum of Life Scientists
- Apr 2019, China
Beijing AI Principles
Beijing Academy of AI
- Apr 2019, United States
Seeking Ground Rules for AI
New York Times
- Apr 2019, United States
Ethically Aligned Design
IEEE
- Oct 2019, Canada
Montreal Declaration
University of Montreal

GOVERNMENT

PRIVATE SECTOR

- Apr 2019, Canada
AI Policy Principles
IBM
- Apr 2019, Spain
AI Principles of Telefónica
Telefónica
- Apr 2019, Germany
Guiding Principles on Trusted AI Ethics
Tele Company
- Apr 2019, China
Declaration of the Ethical Principles for AI
AI Labs
- Apr 2019, Spain
IBM Everyday Ethics for AI
IBM
- Apr 2019, United States
Top 10 Principles for Ethical AI
IBM
- Apr 2019, Canada
Toronto Declaration
Articulate International | Access Now

INTER-GOVERNMENTAL ORGANIZATION

- Apr 2019, United States
AI Industry Code of Conduct
AI Society Award
- Apr 2019, United States
AI Policy Principles
IBM
- Apr 2019, United States
Microsoft AI Principles
Microsoft
- Apr 2019, United States
Six Principles of AI
Network Institute
- Apr 2019, United States
AI Industry Code of Conduct
AI Society Award
- Apr 2019, United States
Beijing AI Principles
Beijing Academy of AI
- Apr 2019, United States
Seeking Ground Rules for AI
New York Times
- Apr 2019, United States
Ethically Aligned Design
IEEE
- Oct 2019, Canada
Montreal Declaration
University of Montreal

MULTISTAKEHOLDER

EXAMINAR EL PODER

El feminismo de datos empieza por analizar cómo opera el poder en el mundo.

DESAFIAR EL PODER

El feminismo de datos se compromete a desafiar las estructuras de poder desiguales y a trabajar por la justicia.

ELEVAR LA EMOCIÓN Y LA CORPORALIDAD

El feminismo de datos nos enseña a valorar múltiples formas de conocimiento, incluyendo los conocimientos de las personas en su carácter de cuerpos vivos y sensibles en el mundo.

REPENSAR LOS BINARISMOS Y LAS JERARQUÍAS

El feminismo de datos nos obliga a desafiar el binarismo de género, así como otros sistemas de cuantificación y clasificación que perpetúan las opresiones.

ADOPTAR EL PLURALISMO

El feminismo de datos insiste en que el conocimiento más completo surge de sintetizar múltiples perspectivas, y prioriza los saberes locales, indígenas y basados en la experiencia.

CONSIDERAR EL CONTEXTO

El feminismo de datos afirma que los datos no son ni neutrales ni objetivos. Son producto de relaciones sociales desiguales, y este contexto es esencial para realizar un análisis ético y preciso.

HACER VISIBLE EL TRABAJO

El trabajo de la ciencia de datos, como todo trabajo en el mundo, es el trabajo de muchas manos. El feminismo de datos hace visible esta labor, para que pueda ser reconocida y valorada.

Feminismo de datos

FEMINIST DATA MANIFEST-NO

The Manifest-No is a declaration of refusal and commitment. It refuses harmful data regimes and commits to new data futures.

5. Rechazamos cualquier código de "ética" poco genuina y las falsas proclamaciones de transparencia que se esgrimen como revestimiento, como herramientas de poder, como formas de escape que permiten a las personas que crean los sistemas librarse de la rendición de cuentas o la responsabilidad. Nos comprometemos con una ética de datos feminista que busque explícitamente la equidad y exija justicia, ayudándonos a entender y cambiar el funcionamiento del poder.

INTELIGENCIA ARTIFICIAL: UN MANIFIESTO DESCOLONIAL

No buscamos el consenso: valoramos la diferencia humana. Rechazamos la idea de que un único marco epistémico y un modelo de mundo pueda regir universalmente. Rechazamos el lenguaje normativo occidental de la IA "ética" y las sugerencias de "inclusividad" que no desestabilizan los actuales patrones de dominación y asimetrías de poder. Rechazamos el simulacro ético de a través de principios que pretenden retocar, reforzar y blanquear el estatus quo, limitándose a amortiguar sus efectos devastadores. Rechazamos aquellas iniciativas que no reconocen cómo lo social y lo técnico están entrelazados, y que las tecnologías tienen impactos tanto inmateriales como materiales sobre cuerpos racializados, etnizados, en particular de mujeres, de territorios específicos. La descolonialidad rechaza el divorcio entre lo material y lo inmaterial, entre el sentir y el ser, el saber, el hacer y el vivir.



EXPOSE AI HARMS AND BIASES

If you have a face, you have a place in the conversation about how AI shapes our lives. The film [Coded Bias](#) reminds us of the power of individual voices coming together to spark collective action to resist harmful uses of tech. If you're aware (as an employee, creator, consumer, or in any role) of AI harms or biases, we want to hear from you.

SHARE YOUR STORY

REQUEST ALGORITHMIC AUDIT

If you're an organization involved in the creation or deployment of artificial intelligence, you can request a system audit to help shift your company culture towards equitable and accountable AI.

REQUEST A SYSTEM AUDIT

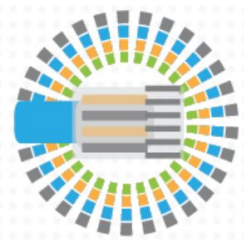
AJL WORKSHOPS

Our workshops like [#DRAGVSAI](#) are designed to help educate people about AI bias and harms. We also produce materials for educators. Whether you're a curious individual, an educator, or a team leader in an organization that develops algorithms, leave us your information below and we'll keep you in the loop about our workshop offerings.

REQUEST DATASET FOR RESEARCH

Leveraging inclusive datasets to test algorithms and AI models can surface issues before technologies are widely deployed. If you're a researcher, you can request access to our Pilot Parliaments Benchmark Dataset (for non-commercial use only).

REQUEST DATASET



Detroit Community
Technology Project



Welcome to Detroit's Open Data
Portal

FIND DATA

EXPLORE YOUR DATA



Government



Public Safety



Property & Parcels



Education



Transportation



Public Health



Boundaries



Permits



The first community research project was specifically centered around the Detroit Open Data Portal, looking into **how open data can potentially harm or benefit communities**. This research engaged Detroit residents in thinking critically about the benefits and harms of open data and the development of self-advocacy. It culminated in a set of guidelines on how to steward equitable open data, which was shared with the City of Detroit.

PRESS PAUSE ON FACE SURVEILLANCE

TELL LAWMAKERS: REGULATE FACE SURVEILLANCE!



ajlunited The Hearing for a face surveillance moratorium yesterday in [#Massachusetts](#) was truly historic. [AJL](#), [@aclu_mass](#), [@data4blacklives](#), Defense Attorney Rachael Rollins, law enforcement officials, experts, lawmakers, advocates & a full room of supporters came together to [#PressPause](#) on face surveillance.

YOUR MESSAGE

Use the form to send a message to your legislator.

Subject

We need a strong face surveillan

I know the legislature began to tackle the issue of face surveillance last session, and I'm really glad. I hope you'll strengthen the law in the coming year.

This technology is so troubling that even the big tech companies acknowledge that there are real concerns about facial recognition threatening privacy and our basic freedoms. I just heard that Facebook announced a major shift on facial recognition. [The company said it](#)

When the House and Senate passed strong measures to regulate face surveillance last session, the Governor only agreed to a partial first step. The existing law doesn't go far enough in safeguarding police use of the technology, and it is completely silent on its use by other types of government agencies. This remains an area of unfinished business.

"An Act to regulate face surveillance" (H.135, filed by Reps. Dave Rogers and Orlando Ramos; S.47, filed by Sen. Cynthia Creem), reaffirms the House and Senate's strong original approach. It will put in place basic checks and balances on government use of face surveillance by ensuring that government agencies cannot track every person's activities in public places, that Black men are no longer exposed to increased risk of false arrest, and that defendants have access to evidence against them derived from face surveillance.

Will you please make sure Massachusetts does more to protect residents from a technology even Silicon Valley admits can do grave harm?

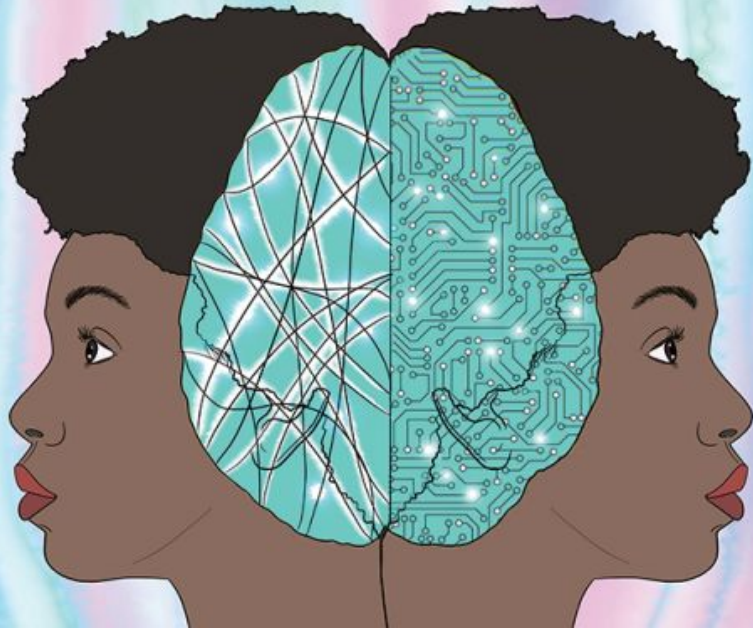
Sincerely,

[First Name] [Last Name]

Regionales

Engendering AI

A Gender and Ethics Perspective on
Artificial Intelligence in Africa



underrepresented (Jungblut, 2020). This is a three-part series that will explore the landscape of Artificial Intelligence (AI) across the African continent through a feminist lens. This first part outlines existing AI applications on the continent, factors that drive or hinder AI innovation, and ethical concerns surrounding the impact of AI on women in the African context.



La implementación de inteligencia artificial sin lineamientos de derechos humanos puede tener consecuencias irreparables

Por ello, es fundamental analizar las iniciativas desarrolladas a nivel regional, identificando espacios de mejora a la luz de los principios internacionales existentes y las buenas prácticas que respondan de manera más adecuada al contexto local.



DataGénero Observatorio de Datos con Perspectiva de Género Asociación Civil



Somos un espacio que busca construir un **futuro de datos sustentable e inclusivo desde y para nuestra región**. Buscamos observar y monitorear las diversas prácticas en materia de datos que afectan directamente la vida de mujeres y personas LGBTI+ en América Latina, asesorando a aquellas personas, gobiernos y organizaciones que trabajan con y basadas en datos.

El Observatorio de Datos con Perspectiva de Género “DataGénero” está conformado por un **equipo interdisciplinario** que pone en diálogo constantemente a las ciencias sociales con las exactas y con las herramientas técnicas para analizar, procesar y comunicar datos. Nuestras formaciones académicas, activistas y técnicas se potencian para atacar el problema de la falta de datos con perspectiva de género en nuestra región y promover **procesos integrales en su producción, recolección, análisis y publicación**.

Somos un espacio que busca aportar a la igualdad de género porque queremos un mundo más justo para todas, todes y todos. Para lograrlo, nos organizamos en diferentes laboratorios en los cuales trabajamos a partir de una mirada interdisciplinaria y transfeminista:



3 razões para banir o uso do reconhecimento facial em espaços públicos:

A tecnologia é falha, com margem de erro particularmente gritantes quando se trata de rostos de pessoas negras, principalmente se forem mulheres.

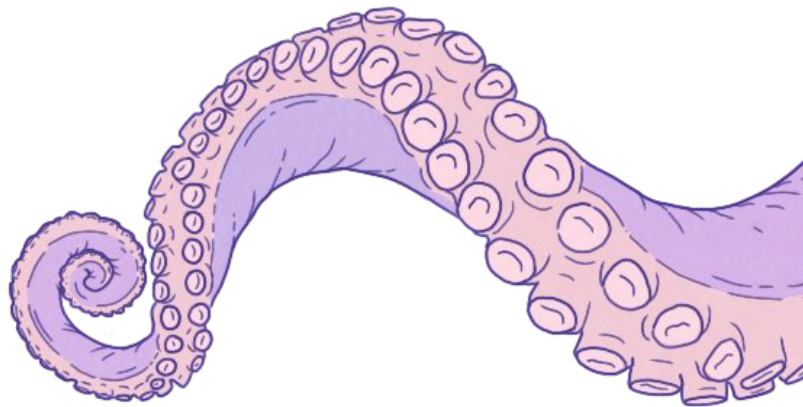
A implementação desses sistemas em espaços públicos restringe o direito de ir e vir, já que todas as pessoas passam a ser tratadas como suspeitas, filmadas, vigiadas e potencialmente identificadas. É vigilância em massa, revertendo a presunção de inocência.

Esse tipo de tecnologia coleta dados sensíveis sem consentimento, inclusive de crianças e adolescentes! Informações que podem ser utilizadas em golpes, fraudes e outros fins maliciosos. E, se vazarem, não podem ser resetados, como fazemos com uma senha.





Desde su experiencia: ¿Cuáles son nuestras necesidades a nivel local y regional respecto a la IA?



Notas del grupo - participantes:

Corto plazo:

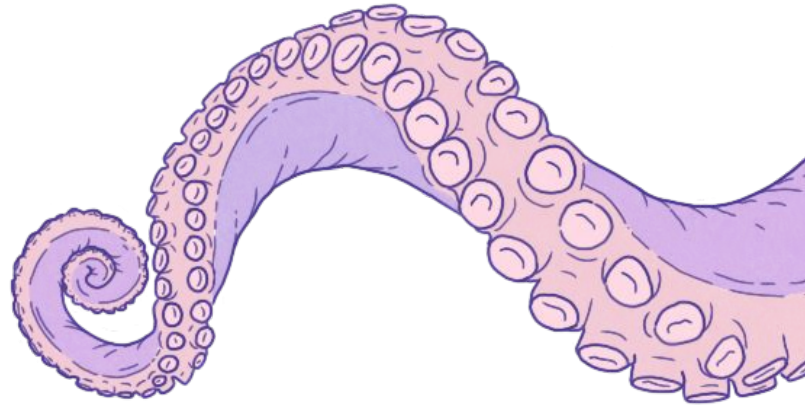
Mediano plazo:

Largo plazo:

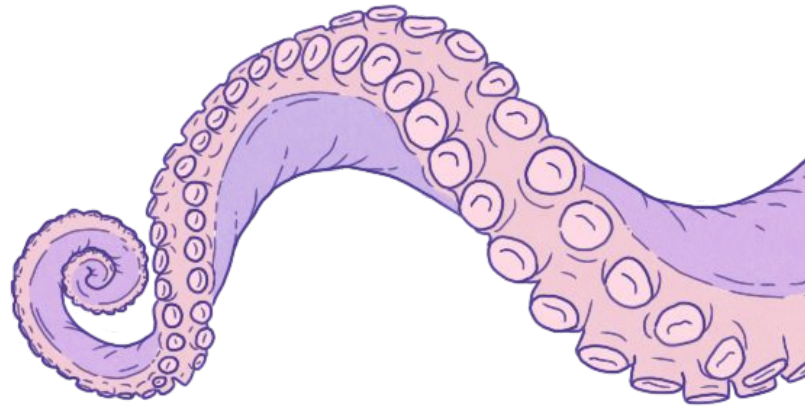
Referências

- [Inglés] [Awful AI](#) es una lista de seguimiento de los usos aterradores de la IA, con la esperanza de sensibilizar a la sociedad sobre su mal uso. Además, dan premios anuales a la IA más horrible
- [Inglés] [AI DECOLONIAL MANYFESTO](#)
- [Inglés] [The Manifest-No](#) is a declaration of refusal and commitment. It refuses harmful data regimes and commits to new data futures.
- [Inglés] [Feminist AI](#)= Algorithmic Decision-Making Systems and Artificial Intelligence harnessed to deliver equality outcomes, designed with inclusion at the core, creating new opportunities and proactive, innovative correction of inequities.
- [Inglés, pronto en más idiomas] [Numun Fund](#): Seeding and sustaining technological infrastructures for feminist activism, organizations and movements.
- [Inglés] [Algorithmic Justice League](#).
- Data Género datagenero.org
- <https://datacapitalism.d4bl.org/>

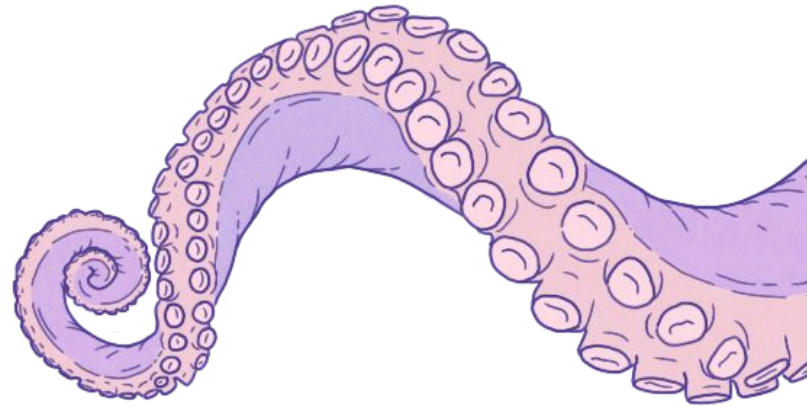
RECREO -
VOLVEMOS EN 15 MINUTOS



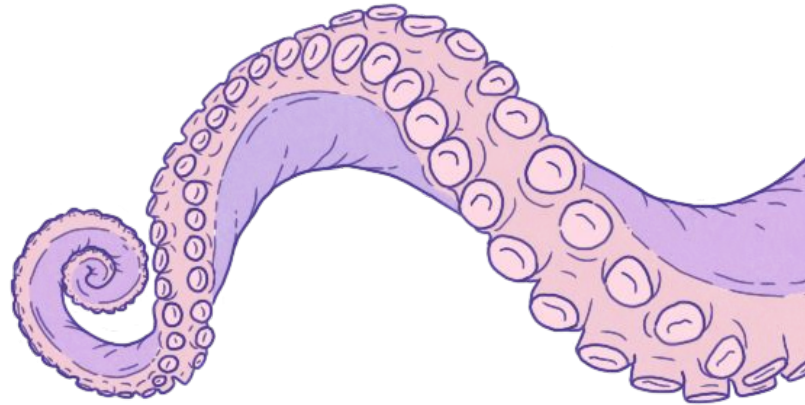
¿Cómo se puede priorizar acciones? ¿Cuáles son nuestras necesidades a corto, mediano y largo plazo tanto locales como regionales?

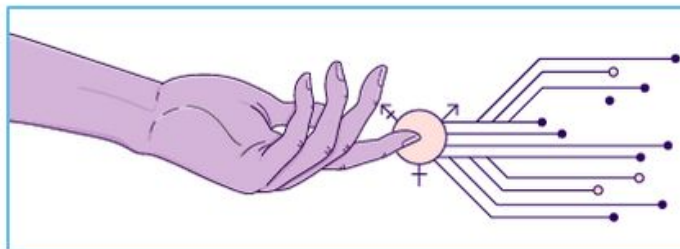


¿Cómo les fue esas 3 semanas de taller?



Proximos pasos del proyecto





¿POR QUÉ LA I.A. ES UN ASUNTO FEMINISTA?

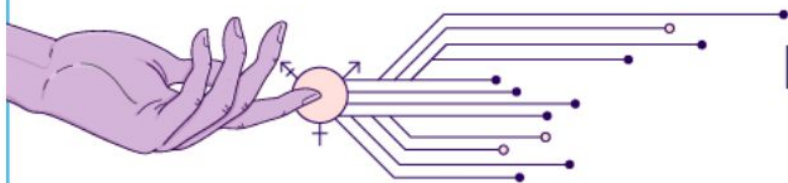


Construyendo una caja de herramientas feminista para cuestionar los sistemas de Inteligencia Artificial



Inteligencia Artificial opresiva: categorías feministas para entender sus efectos políticos

PROYECTOS DE I.A. DEL SECTOR PÚBLICO EN AMÉRICA LATINA



PREJUICIOS Y DISCRIMINACIÓN DE GÉNERO Y SUS INTERSECCIONES

¿CONOCES OTROS PROYECTOS?

Your name

E-mail

Country

Name of the program



Gracias!

@Coding_Rights

@joana_varon

@pazpena

**CODING
RIGHTS**

