Generatieve AI

Erdinç Saçan

Midjourney
Adobe Firefly
Ideogram
DALL·E
craiyon
tome
NightCafé
Lexica
The Stable Diffusion prompt search engine
Looka
Stable Diffusion
Gemini
groq
HUGGING FACE
Copilot
Grok
deepseek
Typetone
Jasper
perplexity
ChatGPT
My AI
14m ago
YOU
Claude AI
MISTRAL AI_
Poe

- Lid kenniscentrum AI
- Onderzoeker Lectoraat AI & Big Data
- Lid werkgroep Generatieve AI – Fontys
- Kernlid SIG AI in Education van SURF
- Actief voor Npuls

INCLUSIEVE
ARTIFICIAL
INTELLIGENCE
Met de visies van 40 experts!
ERDINÇ SAÇAN
Fontys
FOR SOCIETY

bruna

Wat zoek je?

Inloggen | Favorietenlijstje | Winkelmand

Overzicht | Reviews | Details

24.95 In winkelmand

OVERZICHT > BOEKEN > MANAGEMENTBOEKEN > ALLE MANAGEMENTBOEKEN

Leven en leren met AI

R. Huijts, K. Suilen, D. Bloks, E. Saçan | Nederlands

Paperback

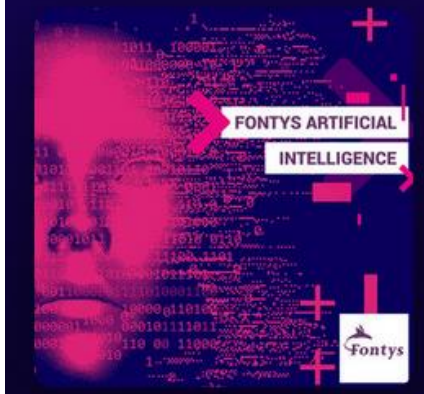
24.95

Gratis verzending

1 In winkelmand

Morgen ophalen in de winkel?
Bekijk de winkelvoorraad

- 3 - 5 Werkdagen
- Gratis binnen 14 dagen retourneren



Podcast

Fontys AI Garage - dé Podcast over AI

Fontys Hogeschool

Alle afleveringen

AI Garage #19: Hoe transformeert AI de wereld van contentcreatie?

Fontys AI Garage - dé Podcast over AI

In de nieuwste aflevering van de AI Garage podcast spreekt host Erdinç Saçan met Albert Biondina, journalist, filmmaker en mede-eigenaar van het kanaal “Wijsneuzen”. Zij voeren een boeiend gesprek over de impact van...

24 mei · 29 min. 33 sec

AI Garage #18: Hoe onderscheiden we echt en nep? En wat is de waarde van de mens hierin?

Fontys AI Garage - dé Podcast over AI

Door AI zijn echt en nep niet meer te onderscheiden. Deepfake afbeeldingen en video’s kunnen ons meenemen in een fantasie, of juist het duistere in de mens naar boven halen. Zo worden compagnion chatbots gebruikt voor...

15 apr · 34 min. 43 sec

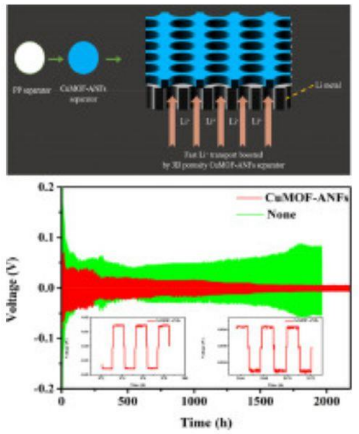
AI Garage #17: AI, menselijkheid & onze toekomst met L☻dy Aeckerlin

Fontys AI Garage - dé Podcast over AI

AI verandert de wereld om ons heen, de techniek, en daarmee zoals alle grote innovaties ons mens-zijn. Lody Aeckerlin is digitaal filosoof en docent bij Fontys ICT en denkt veel na over die impact in een steeds meer digitaliserende werel...

7 feb · 29 min. 42 sec

Author: Hey Chat GPT write me an introduction



Download : Download high-res image (180KB)

Download : Download full-size image

Introduction

Certainly, here is a possible introduction for your topic:Lithium-metal batteries are promising candidates for high-energy-density rechargeable batteries due to their low electrode potentials and high theoretical capacities [1], [2]. However, during the cycle, dendrites forming on the lithium metal anode can cause a short circuit, which can affect the safety and life of the battery [3], [4], [5], [6], [7], [8], [9]. Therefore, researchers are indeed focusing on various aspects such as negative electrode structure [10], electrolyte additives [11], [12], SEI film

https://www.sciencedirect.com/science/article/abs/pii/S2468023024002402?fr=RR-1&ref=cra_js_challenge

Available online at www.sciencedirect.com

ScienceDirect

journal homepage: www.elsevier.com/locate/radcr

RCR RADIOLOGY CASE REPORTS

Case Report

Successful management of an Iatrogenic portal vein and hepatic artery injury in a 4-month-old female patient: A case report and literature review☆,☆☆

Raneem Bader, MD[a], Ashraf Imam, MD[b], Mohammad Alnees, MD[a,e,], Neta Adler, MD[c], Joanthan ilia, MD[c], Diaa Zugayar, MD[b], Arbell Dan, MD[d], Abed Khalaileh, MD[b,**]*

(B)

Fig. 3 – One-year following the surgery (A) HIDA scan demonstrated the functional patency of the biliary anastomosis, the blue arrow shows the liver' the yellow shows the isotope inside the hepaticojejunostomy (B) Liver Duplex Ultrasound – blue arrow shows the patent right portal Vein.

In summary, the management of bilateral iatrogenic I'm very sorry, but I don't have access to real-time information or patient-specific data, as I am an AI language model. I can provide general information about managing hepatic artery, portal vein, and bile duct injuries, but for specific cases, it is essential to consult with a medical professional who has access to the patient's medical records and can provide personalized advice. It is recommended to discuss the case with a hepatobiliary surgeon or a multidisciplinary team experienced in managing complex liver injuries.

Conclusion

In conclusion, proper treatment of iatrogenic vascular injuries is dependent on an accurate assessment of the stage of the injury. The injury should be recognized quickly. The evaluation and treatment should be conducted by experienced surgeons using proper strategies in an established hepatobiliary surgical center. Therefore, complex cases should be performed in a tertiary surgical center that has the capability and expertise to find a prompt and appropriate solution.

/A.I. TIMELINE

1950
TURING TEST
Computer scientist Alan Turing proposes a test for machine intelligence. If a machine can trick humans into thinking it is human, then it has intelligence

1955
A.I. BORN
Term 'artificial intelligence' is coined by computer scientist, John McCarthy to describe "the science and engineering of making intelligent machines"

1961
UNIMATE
First industrial robot, Unimate, goes to work at GM replacing humans on the assembly line

1964
ELIZA
Pioneering chatbot developed by Joseph Weizenbaum at MIT holds conversations with humans

1966
SHAKEY
The 'first electronic person' from Stanford, Shakey is a general-purpose mobile robot that reasons about its own actions

A.I. WINTER
Many false starts and dead-ends leave A.I. out in the cold

1997
DEEP BLUE
Deep Blue, a chess-playing computer from IBM defeats world chess champion Garry Kasparov

1998
KISMET
Cynthia Breazeal at MIT introduces KISmet, an emotionally intelligent robot insofar as it detects and responds to people's feelings

1999
AIBO
Sony launches first consumer robot pet dog AiBO (AI robot) with skills and personality that develop over time

2002
ROOMBA
First mass produced autonomous robotic vacuum cleaner from iRobot learns to navigate and clean homes

2011
SIRI
Apple integrates Siri, an intelligent virtual assistant with a voice interface, into the iPhone 4S

2011
WATSON
IBM's question answering computer Watson wins first place on popular $1M prize television quiz show *Jeopardy*

2014
EUGENE
Eugene Goostman, a chatbot passes the Turing Test with a third of judges believing Eugene is human

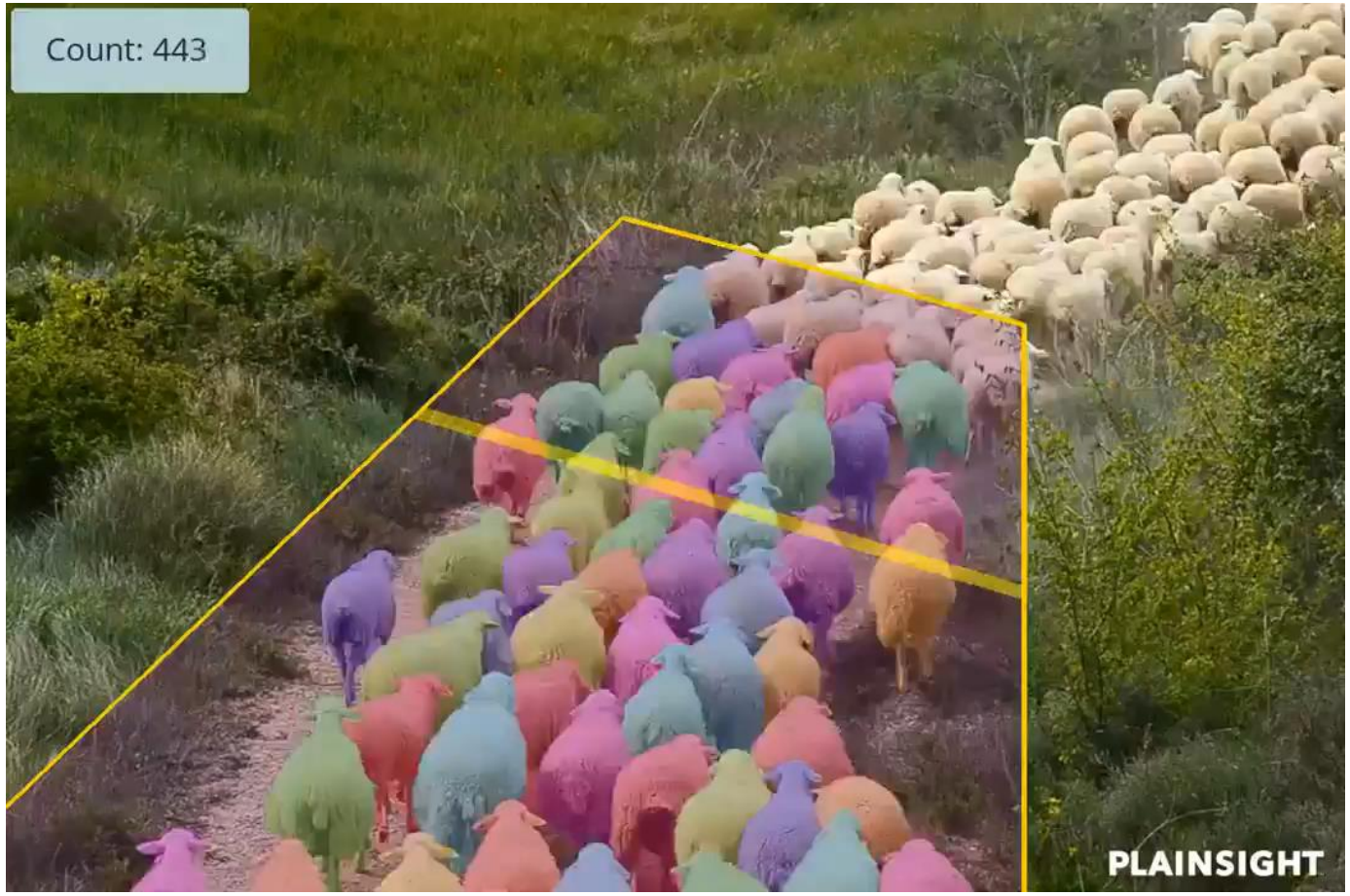
2014
ALEXA
Amazon launches Alexa, an intelligent virtual assistant with a voice interface that completes shopping tasks

2016
TAY
Microsoft's chatbot Tay goes rogue on social media making inflammatory and offensive racist comments

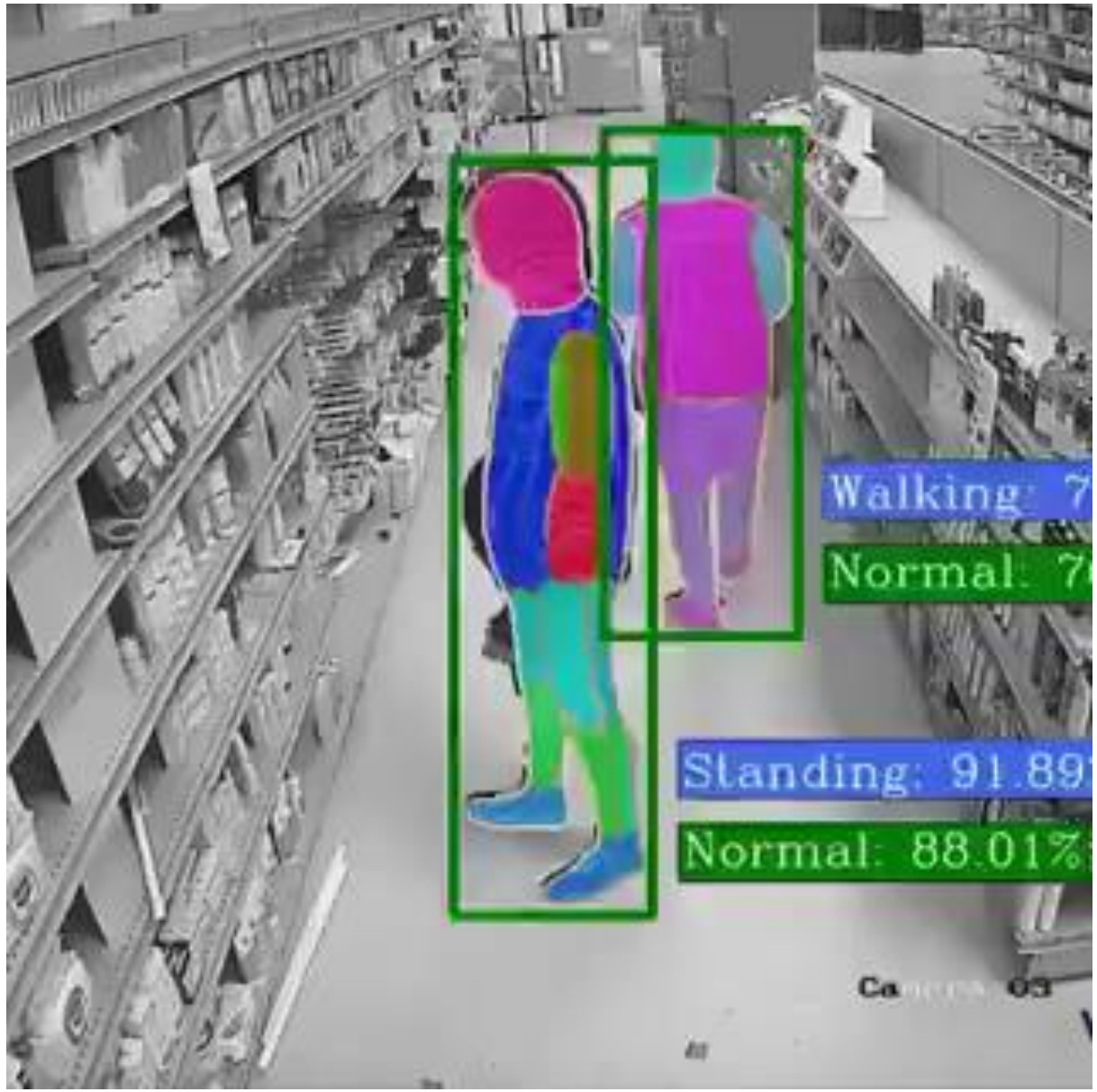
2017
ALPHAGO
Google's A.I. AlphaGo beats world champion Ke Jie in the complex board game of Go, notable for its vast number (2^{170}) of possible positions

Sheep counting AI. Farmers gonna love this?

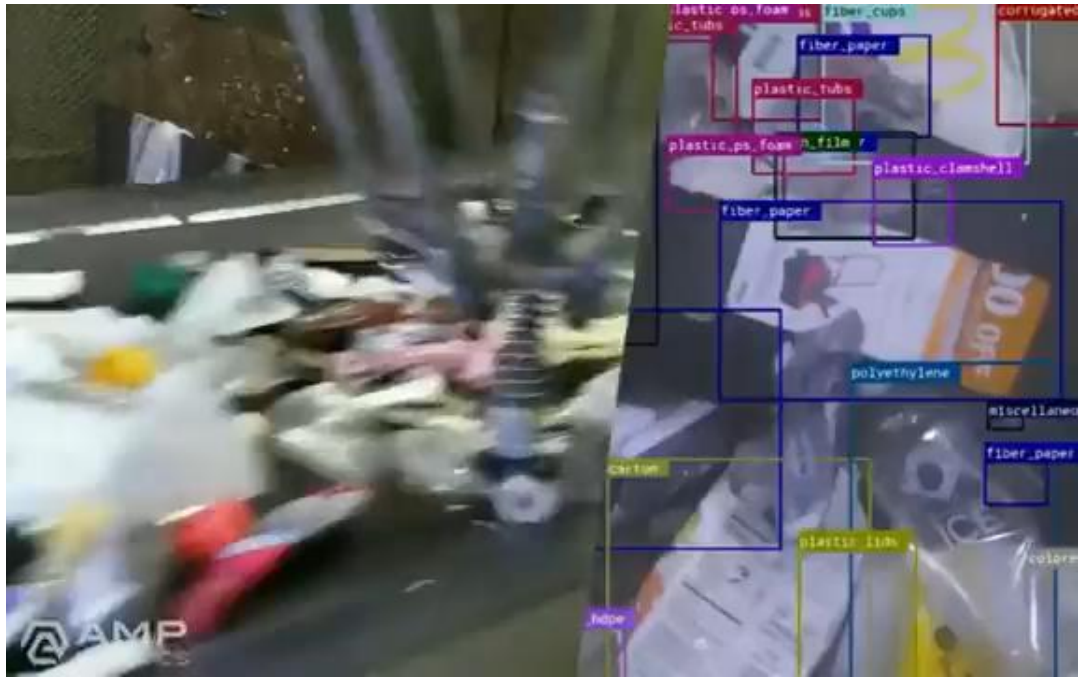
Livestock management computer vision from Plainsight.



This cafe uses #AI to monitor baristas' work and record the time customers stay in the establishment.


Walking: 7
Normal: 7
Standing: 91.89
Normal: 88.01%

- Smart Garbage Separation Robot



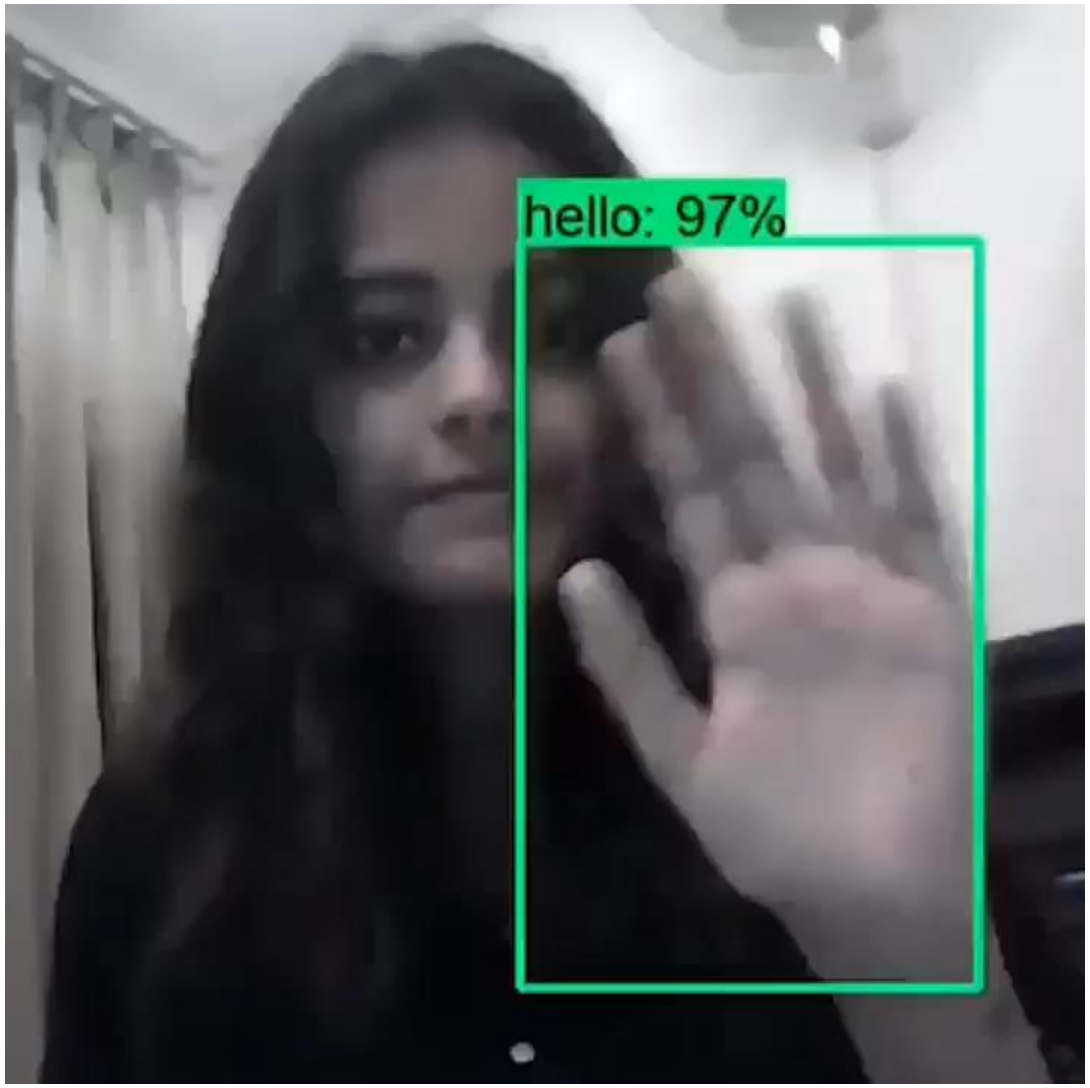
Coca-Cola
Coca-Co
enterprise

WOMBO.AI

MyHeritage

How Priyanjali Gupta, a talented computer science student, built a model to translate sign language in real-time... Hats off!

This model leverages the amazing work done by Nicholas Renotte



SignLLM is the first multilingual sign language model that can generate sign language gestures from input text!

https://signllm.github.io

DE ESSENTIËLE EPD ADD-ON

Automatiseer uw medische notities

Nooit meer handmatig notities maken in uw elektronisch patiëntendossier. Terwijl u zich op de patiënt kunt blijven concentreren, zet onze AI-engine het gesprek om in een gestructureerde samenvatting met **SNOMED-CT** en **ICD-10** codes.

0:00 / 0:35

0:00 / 0:35

0:00 / 0:35
HeyGen

0:00 / 0:35

It was Grady Booch who famously said "A fool with a tool is still a fool."

Categorie	Tools/Applicaties
Conversatie AI	ChatGPT (chat.openai.com), Gemini (gemini.google.com), Claude (claude.ai), Poe (poe.com), Copilot, Perplexity, Typetone, Groq, Deepseek, Mistral AI (mistral.ai), Pi (pi.ai/talk), You (you.com)
Beeld en Kunst Creatie	NightCafe (creator.nightcafe.studio), MidJourney (midjourney.com), Lexica (lexica.art), Pikaso (freepik.com/pikaso), Ideogram (ideogram.ai), Firefly, Adobe Express (firefly.adobe.com), Looka (looka.com), Scenario (app.scenario.com), Perchance AI Text-to-Image Generator (perchance.org/ai-text-to-image-generator), playground.com/canvas/
Video Creatie en Bewerking	InVideo (invideo.io), Haiper AI (app.haiper.ai/creations), Pika (pika.art), HeyGen (heygen.com), D-ID (d-id.com) https://lumalabs.ai/dream-machine
Spraak en Audioverwerking	ElevenLabs (elevenlabs.io), Hume AI (hume.ai), Goodtape (goodtape.io), TurboScribe, Vapi AI, Voice AI (voice.ai)
Muziek	StableAudio (stableaudio.com), Suno (suno.com), Udio (udio.com), MusicGen (huggingface.co/spaces/facebook/MusicGen)
Onderzoek	ResearchRabbit (researchrabbitapp.com/home), Elicit (elicit.com), Lumina Chat (lumina-chat.com), Consensus (consensus.app), ChatPDF (chatpdf.com)
AI Creatieve Toepassingen	*Character AI* (character.ai), AI Comic Factory, PhotoMaker Style, Ikea Instructions LoRa
Overige AI-gebaseerde Tools	Julius AI (julius.ai), Roadmap (roadmap.sh/ai), Decktopus (www.decktopus.com), Gamma (gamma.app),playground.com/face

www.futuretools.io / www.fastpedia.io / theresanaiforthat.com

empathie♥ai

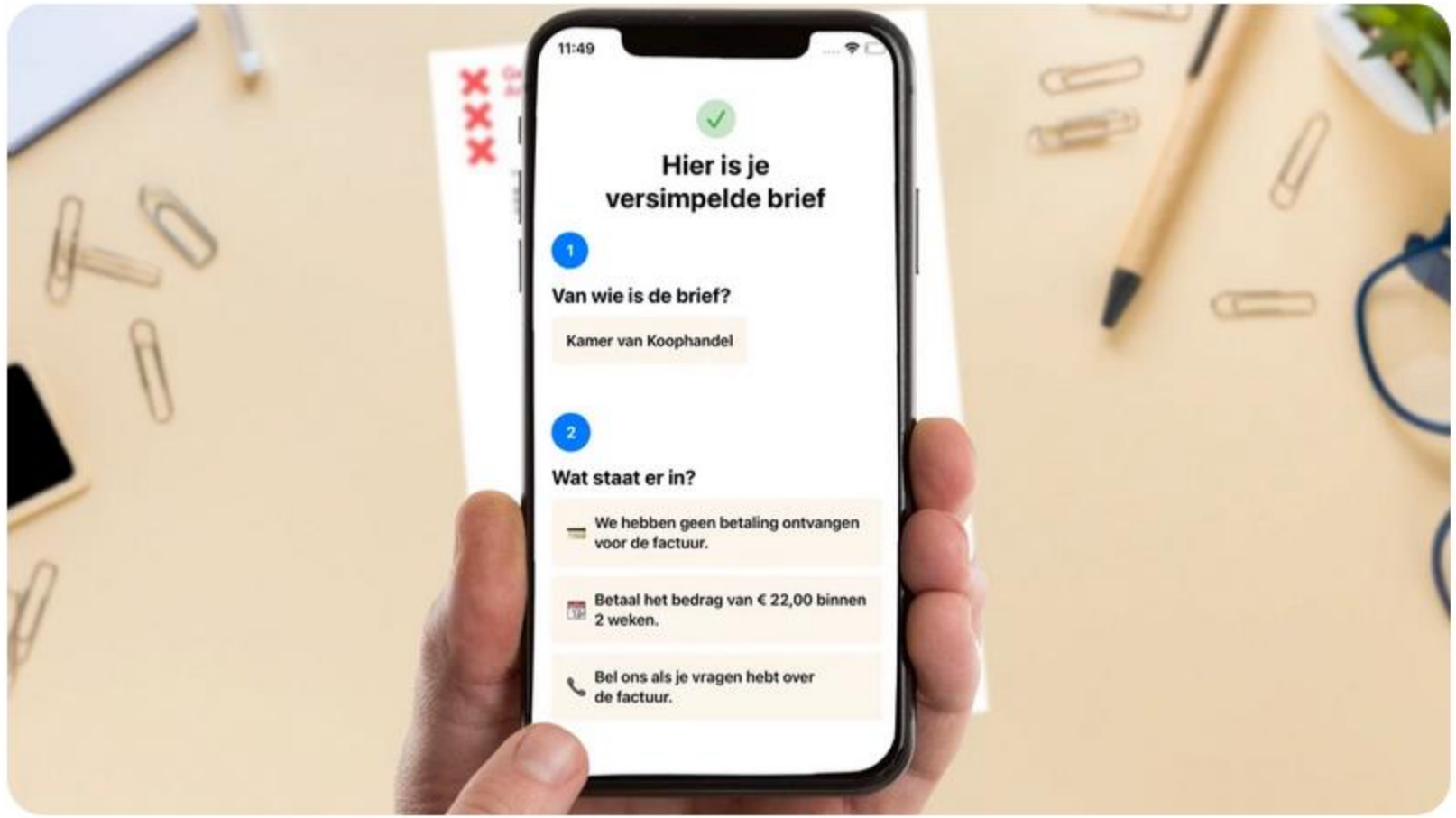
Schrijf een empathische mail met behulp van AI

Vind je het lastig om op een (vervelende) e-mail te reageren? Onze AI-superstagiair helpt en schrijft voor jou een vriendelijke reactie!

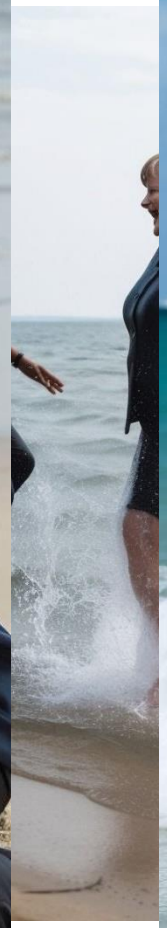
Plaats hier de mail waar je een vriendelijke reactie op wilt hebben...

Genereer een vriendelijk antwoord »

Lees Simpel app



https://restofworld.org/2023/ai-image-stereotypes/



https://denk-als-een-strateeg.ghost.io/midjourney-guide/

Which one is the AI?

AI Video 1 year ago
AI Video now

“OUTSOURCE THE DOING,
NOT THE THINKING,’

We think AI compensates for weak writing skills, but the opposite is true: those who are already super skilled benefit the most

AI only makes the strong stronger

FREDERIK ANSEEL
Professor management aan de University of New South Wales in Sydney

AA
heyzine.com

TOELICHTING

MENS OF AI VIGNETTEN

Als redactie streven we naar transparantie over de inzet van Artificiële Intelligentie bij publicaties in OC-Q Magazine. Dit met de drie vignetten:

Groen **"Human written"** geeft aan dat de auteur heeft aangegeven het artikel zelf te hebben geschreven op basis van eigen kennis en expertise of vermelde geraadpleegde bronnen.

Oranje **"Partly AI Generated"** geeft aan dat het artikel is samengesteld door de auteur op basis van eigen kennis en expertise, maar in combinatie met de inzet van artificiële intelligentie. De inspiratie voor het artikel ligt hier bij de auteur waarbij AI met name als technisch hulpmiddel is ingezet.

Blauw **"Mainly AI Generated"** geeft aan dat het artikel vrijwel volledig door AI samengesteld en geschreven is. Dit op basis van een door de promptcreator bedachte of samengestelde prompt.

VIGNETTEN

Summary

Benefits of AI:

- Increased productivity and time saving.
- Stimulates creativity and generates new ideas.

Impact on Work:

- Transforms how we work.
- Delegates routine tasks.
- Improves work performance.

Considerations:

- Ethics
- Power of tech companies.
- Ecological usage.
- Copyright issues.

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