



Ciclo di Incontri Intelligenza Artificiale

Paolo Reale

L'AI come assistente intelligente del professionista

21 marzo 2024

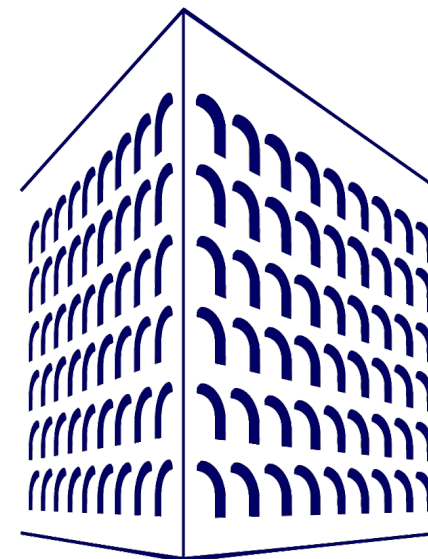


Indice degli argomenti:

- Introduzione
- Gli avatar
- L'audio
- Le immagini
- I testi
- Le analisi
- La programmazione



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Ordine degli Ingegneri
della Provincia di Roma



EUROPEAN
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https://mediasetinfinity.mediaset.it/video/quartarepubblica/puntata-del-27-novembre_F312803301001301





HeyGen

<https://www.heygen.com/>



IIElevenLabs

<https://elevenlabs.io/>



<https://goodsnooze.gumroad.com/l/macwhisper>

<https://colab.research.google.com/drive/1WLYoBvA3YNKQ0X2lC9udUOmjK7rZgAwr?usp=sharing>



Midjourney

<https://www.midjourney.com/home>

P.S. Per chi ha chiesto una versione gratuita per generare immagini:
Copilot di microsoft (versione gratuita o quella disponibile sul browser edge)

Oppure questo ambiente colab:

https://colab.research.google.com/github/lllyasviel/Fooocus/blob/main/fooocus_colab.ipynb

(al termine dell'installazione cliccare il link 'esterno' (non 127.0.0.1))



Criminals will start wearing extra prosthetic fingers to make surveillance footage look like it's AI generated and thus inadmissible as evidence.





<https://openai.com/sora>



ChatGPT

<https://chat.openai.com/>



ChatGPT



PDF Ai PDF

Di myaidrive.com   +1

Securely store and chat with ALL your PDFs for FREE, no matter the size.
Free Chrome extension to save your GPT chats. Pro features include:
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<https://copilot.microsoft.com/>



<https://www.perplexity.ai/>



<https://gpt4all.io/index.html>



CONDIVISIONE SESSIONI DI PROVA SU CHATGPT

Le sessioni realizzate insieme in call sono state condivise e sono accessibili dai link sottostanti:

<https://chat.openai.com/share/4c0fc594-6445-4436-aa30-40dc67ede7c4>

<https://chat.openai.com/share/364cbd8e-f12c-4320-83ca-857c988351e3>

<https://chat.openai.com/share/c17817f2-229d-44c2-9630-b08ed49a0708>



Midjourney Bot ieri alle 18:47
The screen of a desktop PC during an online training session, with 16 people connected, photorealistic --ar 16:9 - @preale (fast)



U1 U2 U3 U4

V1 V2 V3 V4

Midjourney Bot ieri alle 18:49
The screen of a desktop PC during an online training session, with 16 people connected, photorealistic --ar 16:9 - Variations (Strong) by @preale (fast)



U1 U2 U3 U4

V1 V2 V3 V4



Design a compelling and educational digital poster that visually represents the core slides of a lesson on how to use the Artificial Intelligence (AI) applications. a neural network is represented by interconnected nodes that glow to indicate activity, while a robot is illustrated in a friendly, approachable design, engaging in human-like tasks. The layout is clean and hierarchical, making use of both vertical and horizontal space to guide the viewer through the content logically. Important facts and figures are highlighted in call-out boxes with a slightly raised effect to catch the eye, and real-world examples of AI in action are depicted in mini-case study bubbles that add depth and context to the discussion. To foster engagement and reflection, the bottom section of the poster includes interactive elements such as QR codes linking to AI demonstrations and a 'Think about it' section that poses thought-provoking questions on ethics and the future of AI --ar 16:9 --v 6.0 - Variations (Strong) by @preale (fast)

U1 U2 U3 U4
V1 V2 V3 V4

Midjourney Bot Design a compelling and educational digital poster that visually represents the core slides of a lesson on how to use the Artificial Intelligence (AI) applications. a neural network is represented by interconnected nodes that glow to indicate activity, while a robot is illustrated in a friendly, approachable design, engaging in human-like tasks. The layout is clean and hierarchical, making use of both vertical and horizontal space to guide the viewer through the content logically. Important facts and figures are highlighted in call-out boxes with a slightly raised effect to catch the eye, and real-world examples of AI in action are depicted in mini-case study bubbles that add depth and context to the discussion. To foster engagement and reflection, the bottom section of the poster includes interactive elements such as QR codes linking to AI demonstrations and a 'Think about it' section that poses thought-provoking questions on ethics and the future of AI --ar 16:9 --v 6.0 - Image #3 @preale

Upscale (Subtle) Upscale (Creative) Vary (Subtle) Vary (Strong) Vary (Region)
Zoom Out 2x Zoom Out 1.5x Custom Zoom Make Square



PROSSIMO EVENTO – 28 MARZO ORE 18:

- **Large Language Models: i "Grimori" Digitali del XXI Secolo**
 - A cura di Ing. FLAVIO CORDARI già autore del Colab sulle reti neuronali.
 - Questa lezione mira a introdurre i Large Language Models (LLM), gioielli della tecnologia moderna che stanno ridefinendo i confini del Natural Language Processing (NLP), una branca del machine learning (ML) e, in senso più ampio, dell'intelligenza artificiale (IA).
 - Si scoprirà come i LLM riescano a condensare la conoscenza umana e mostrare una certa forma di intelligenza capace di dialogare, comprendere e sorprendere. Ci addentreremo nei dettagli dei LLM, illustrando cosa sono, come sono evoluti e come funzionano oggi.



PROSSIMI EVENTI AI DEL GIOVEDI

- 28 Marzo:
- **Large Language Models: i "Grimori" Digitali del XXI Secolo**
 - A cura di Ing. FLAVIO CORDARI già autore del Colab sulle reti neurali.
- 4 Aprile:
- **Intelligenza Artificiale: interoperabilità ed automazione dei processi**
 - A cura di Ing. Valerio Lombardi – Pres. Commissione Sistemi Informativi Sanitari
- 11 Aprile :
- **Robust Artificial Intelligence: beyond pure worst-case optimization**
 - A cura di Ing. Fabio D'Andreagiovanni – Professore Associato di Ingegneria Informatica