

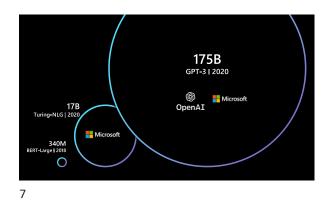
NOVA IMS Leveraging chatGPT models with all Teachers

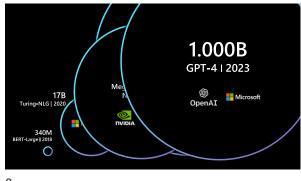


Nova IMS tem uma nova sala de aula com acesso à ferramenta de Inteligência Artificial generativa da Microsoft







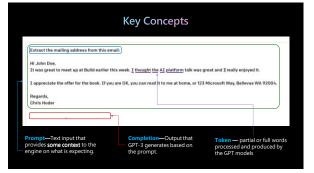


8

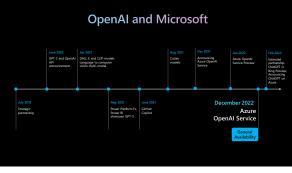
Sparks of Artificial General Intelligence

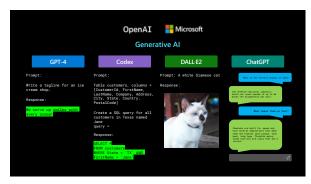
Interaction with humans Simple and advanced math Composing music Executing code Executing pseudocode Reasoning about code execution Image generation

Sparks of Artificial General Intelligence: Early experiments with GPT-4	
Mustics Balack Varus Claudowikerus Boars Ellas Masses Gel	
Siloutine Baleek Yarus Chandyowkanan Bosen Eddau Makanow Gde Enis Horwise Eox Kamar Poter Low Yin Tai Low Yanada La Senti La Banda Xuri Handi Palangi Marro Talio Rifeito Yi Zhang	
Marnooft Research	
Barret	
representation of an of a single and data. In this paper, we report to our two-indication of an early of QCPL of least to an GLB we discribed and the quark LT we started like time early sensing of 1.5 part of a new robust of QLMs (along with CherrFPT and Graphy). Fiddli for example, that resures are assumed architecture, the approximation of Mondelia. We does not the time approximation of the part of a new robust of QLMs (along with CherrFPT and Graphy). Fiddli for example, there are not an end the start of the does not the start of the start	GPT abiliti http://
special paragraphy. Moreover, in all of these tasks, GPT-15 parformance in attallary free dots in the performance, and then used requires price values of one of the GPT of the first band and the GPT of transplatibles, we believe their is and transmittely to transmittely the strength of the interpret of the transmittely of the transmittely of the transmittely of the interpret of the transmittely of the transmittely of the transmittely of the interpret of the transmittely of the transmittely of the transmittely of the transmittely of the neuronal particular. On an other that the transmittely of the transmittely of the transmittely for an end particular. On another the transmittely and the transmittely of the transmittely of the transmittely of the format method for the constant with the transmittely of the transmitt	a level pth of entrois phone (appro- verced)
professions, and then usedy suggesting prior solution on the District's Close to the transfer and OFT-1 couplings, which which real is an advanced for viscouting an advanced for an add to assign of a strength spread to influence to OSU instruct, is an exploration of OFT-1 to apply the system of the operation of the OSU instruction of the OSU instruction of the Strength spread on the OSU instruction of the OSU instruction of the Strength Strength Strength instruction of the OSU instruction of the OSU instruction of the Strength Strength Strength strength spread on the OSU instruction of the Strength	a level pth of entrois phone (appro- verced)
potension call then until expanse pipe sould and to "Deeff". Given this burst's and a "Deeff" of possibles on the first and another the sound an one pipe of a distance of the sound and a set of the sound and the sound and the sound a set of the sound and the sound a set of the sound and the sound a set of the sound and the sound and the sound a set of the sound and the sound and the sound a set of the sound and the sound a set of the sound and the sound and the sound a set of the sound and the sound and the sound and the sound and the sound a set of the sound and the sound a set of the sound and the sound a	a level pth of entrois phone (appro- verced)
professions, and then usedy suggesting prior solution on the District's Close to the transfer and OFT-1 couplings, which which real is an advanced for viscouting an advanced for an add to assign of a strength spread to influence to OSU instruct, is an exploration of OFT-1 to apply the system of the operation of the OSU instruction of the OSU instruction of the Strength spread on the OSU instruction of the OSU instruction of the Strength Strength Strength instruction of the OSU instruction of the OSU instruction of the Strength Strength Strength strength spread on the OSU instruction of the Strength	a level pth of entrois phone (appro- verced)
Default of the state and the state of t	a bool pdb of entities admin t appre- second action
And a second sec	a bool pdb of emiles edesite a pore second gr and a a a a a a a a a a a a a a a a a a
printerio and alter and regression of a static stat	a kool pdb of entrates pdrash wood gr ead 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
photosis and also way reques per value with a '0 furth" Credit Human and a second second second second second second second second second second second second se	a koul pth of entries phone theory would the theory would the theory the theory the theory the theory the theory the theory the theory the theory the theory the theory th
Bernard Strand and Strandbarr (Strandbarr) Strandbarr	a level pth of errolation advector system we can be advector we can advector we can be ad
Bernard Strand Str	a kool pits of entrates advants accord accor
Bit State Sta	a level phi di errite elevel vocel event trong vocel 4 4 4 4 4 4 5 7 7 8 10 11 11 12 12 12 12 12 12 12 12 12 12 12
<pre>default of the data many size and size the data of the data o</pre>	a lool ph d minim qhail 1 loon qraal 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

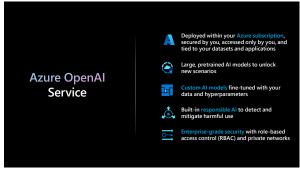


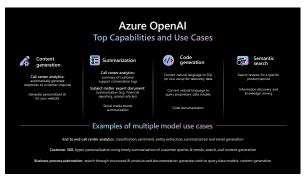
10

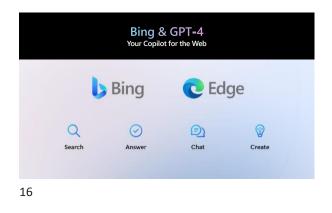














Work shouldn't be this hard









