

List All Good Prompts For Chatgpt Pdf

Not all cultures and countries hold the same beliefs about personal ownership of language or ideas, and plagiarism is typically not in itself a crime. However, like counterfeiting, fraud can be punished in a court for prejudices caused by copyright infringement, violation of moral rights, or torts. In academia and in industry, it is a serious ethical offense. Plagiarism and copyright infringement functionally overlap, depending on the copyright law protection in force, but they are not equivalent concepts, and although many types of plagiarism may not meet the legal... 40be195d42 In August 2023, the US Supreme Court ruled that AI art is ineligible... 40be195d42 There has been little agreement on the precise definition of automatic programming, mostly because its meaning has changed over time. David Parnas, tracing the history of "automatic programming" in published research, noted that in the 1940s it described automation of the manual process of punching paper tape. Later it referred to translation of high-level programming languages like Fortran and ALGOL. One of the earliest programs identifiable as a compiler is named Autocode. Parnas concluded that "automatic programming has always been a euphemism for programming in a higher-level language than was then available to the programmer." 40be195d42 Typical uses of dashes are to mark a break in a sentence, to set off an explanatory remark—similar to parentheses—or to show spans of time or ranges of values. 40be195d42 Select assessments of its reliability have examined how quickly vandalism—content perceived by editors to constitute false or misleading information—is removed. Two years after the project was started, in 2003, an IBM study... 40be195d42

Attention Is All You Need became state of the art in natural language generation. At the end of 2022, ChatGPT, a chatbot based on a fine-tuned variant of GPT-3. The transformer approach it describes has become the main architecture of a wide variety of artificial intelligence systems, including large language models. At the time, the focus of the research was on improving Seq2seq techniques for machine translation, but the authors went further in the paper, foreseeing the technique's potential for other tasks like question answering and what is now known as multimodal generative AI. The paper introduced a new deep learning architecture known as the transformer, based on the attention mechanism proposed in 2014 by Bahdanau et al. 5, became unexpectedly "Attention Is All You Need" is a 2017 research paper on machine learning authored by eight scientists and engineers working at Google 40be195d42

Some early examples on which the team tried their Transformer architecture included English-to-German translation, generating Wikipedia articles on "The Transformer", and parsing. These convinced the team that the Transformer is a general-purpose language model, and not just good for translation. 40be195d42 As of 2026, the paper has been cited more than 250,000 times, placing it among the top ten most-cited papers of the 21st century. After the paper was published by Google, each of the eight authors...

40be195d42 Mind maps can also be drawn by hand, either as "notes" during a lecture, meeting or planning session, for example, or as higher quality pictures when more time is available. Mind maps are considered to be a type of spider diagram. 40be195d42 == Origin == 40be195d42

ChatGPT transformers (GPTs)—to generate text, speech, and images in response to user prompts. Users can interact with ChatGPT through text, audio, and image prompts. ChatGPT accelerated the AI boom, an ongoing period marked by rapid investment ChatGPT is a generative AI chatbot developed by OpenAI. ChatGPT accelerated the AI boom, an ongoing period marked by rapid investment and public attention toward the field of artificial intelligence (AI). Originally released on November 30, 2022, the product uses large language models—specifically generative pre-trained transformers (GPTs)—to generate text, speech, and images in response to user prompts. OpenAI operates the service on a freemium model 40be195d42

According to The Economist, improved algorithms, more powerful computers, and a recent increase in the amount of digitized material have fueled a revolution in machine learning. New techniques in the 2010s resulted in "rapid improvements in tasks", including manipulating... 40be195d42 == Background == 40be195d42 Like its predecessor, GPT-2, it is a decoder-only transformer model of deep neural network, which supersedes recurrence and convolution-based architectures with a technique known as "attention". This attention mechanism allows the model to focus selectively on segments of input text it predicts to be most relevant. GPT-3 has 175 billion parameters, each with 16-bit precision, requiring 350GB of storage since each parameter occupies 2 bytes. It has a context window size of 2,048 tokens, and has demonstrated strong "zero-shot" and "few-shot" learning abilities on many tasks. 40be195d42

Dash It is similar in appearance to the hyphen but is longer and sometimes higher from the baseline. messages. The most common versions are the en dash –, generally longer than the hyphen but shorter than the minus sign; the em dash —, longer than either the en dash or the minus sign; and the horizontal bar —, whose length varies across typefaces but tends to be between those of the en and em dashes. An OpenAI spokesperson stated that while ChatGPT may favor the em dash, its style depends on prompts and is not a reliable indicator of machine authorship The dash is a punctuation mark consisting of a long horizontal line 40be195d42

Although the term "mind map" was first popularized by British popular psychology author and television personality Tony Buzan, the use of diagrams that visually "map" information using branching and radial maps traces back centuries. These pictorial methods record knowledge and model systems, and have a long history in learning, brainstorming, memory, visual thinking, and problem solving by educators, engineers, psychologists, and others. Some of the earliest examples of such graphical records were developed by Porphyry of Tyros... 40be195d42

Sydney (Microsoft) In the two months leading up to Sydney's release, ChatGPT had already become the Sydney was an artificial intelligence (AI) personality accidentally deployed as part of the 2023 chat mode update to Microsoft Bing search. their AI chat application ChatGPT to unprecedented demand and attention

ChatGPT was quickly adopted, reaching 100 million monthly active users two months after its release and 900 million weekly active users in February 2026. Proponents say that it has the potential to transform numerous professional fields, and it has instigated public debate about the nature of creativity and the future of knowledge work. == Backgrounds == The application of robotics or primitive algorithms to art has been discussed or practiced since antiquity; however, the term primarily refers to visual works created by modern generative AI trained on preexisting content. During the AI boom of the 2020s, text-to-image models such as Midjourney, DALL-E and Stable Diffusion became widely available to the public, allowing users to quickly generate imagery with little effort. The history of artificial intelligence has raised many questions on the nature of art in human-AI collaboration, while commentary about AI art in the 2020s has often focused on issues related to copyright, deception, defamation, and its impact on more traditional artists, including technological unemployment. AI art frequently constitutes AI slop mass-produced for online engagement at the expense of quality.

Reliability of Wikipedia Wikipedia is written and edited by volunteer editors (known as Wikipedians) who generate online content with the editorial oversight of other volunteer editors via community-generated policies and guidelines. The online encyclopedia has been criticized for its factual unreliability, principally regarding its content, presentation, and editorial processes. The reliability of the project has been tested statistically through comparative review, analysis of the historical patterns, and strengths and weaknesses inherent in its editing process. used to train generative artificial intelligence (AI) models, such as ChatGPT, for which Wikipedia is valued as a well-curated data set with highly structured The reliability of Wikipedia and its volunteer-driven and community-regulated editing model, particularly its English-language edition, has been questioned and tested. Wikipedia's reliability was frequently criticized in the 2000s but has been improved; its English-language edition has been generally praised in the late 2010s and early 2020s. Studies and surveys attempting to gauge the reliability of Wikipedia have mixed results

Program synthesis is one type of automatic programming where a procedure is created from scratch, based on mathematical requirements.

Mind map The following A mind map is a diagram used to visually organize information into a hierarchy, showing relationships among pieces of the whole. Major ideas are connected directly to the central concept, and other ideas branch out from those major ideas. It is often based on a single concept, drawn as an image in the center of a blank page, to which associated representations of ideas such as images, words and parts of words are added. AI, available as a ChatGPT app, allows users to generate mind maps from

text prompts, uploaded documents, and PDFs within the ChatGPT interface 40be195d42

== Origin == 40be195d42 Mildred Koss, an early UNIVAC programmer, explains: "Writing machine code involved several tedious steps—breaking down a process into discrete instructions, assigning specific memory locations to all the commands... 40be195d42

AI art State of the art large language models are trained on all the data which can be scraped from the Internet Artificial intelligence visual art, or AI art, is artistic content generated or assisted by artificial intelligence (AI) programs. Diffusion and large language models such as ChatGPT. The classification of AI output as "art" remains controversial, and AI-created works have been variously rejected or recognized by existing artistic institutions 40be195d42

The em dash is sometimes used as a leading character to identify the source of a quoted text. 40be195d42 On September 22, 2020, Microsoft announced that it had licensed GPT-3 exclusively. Others can still receive output from its public API, but only Microsoft has access to the underlying model. 40be195d42 == History == 40be195d42

Automatic programming 2011. "ChatGPT can write code. Vol. Now researchers say it's good at fixing bugs, too"; ZDNET. Tung, Liam (January 26, 2023). 2011. Archived from the original In computer science, automatic programming is a type of computer programming in which some mechanism generates a computer program, to allow human programmers to write the code at a higher abstraction level 40be195d42

The chatbot has also been criticized for its limitations and potential for unethical use. It can generate plausible-sounding but incorrect or nonsensical answers, known as hallucinations. Biases in its training data have been reflected in its responses. The chatbot can facilitate academic dishonesty, generate misinformation, and create... 40be195d42

Plagiarism theatlantic. The Atlantic. com/technology/archive/2022/12/chatgpt Plagiarism is the representation of another person's language, thoughts, ideas, or expressions as one's own original work. Nobody is prepared for how AI will transform academia. https://www. As such, a person or entity that is determined to have committed plagiarism is often subject to various punishments or sanctions, such as suspension, expulsion from school or work, fines, imprisonment, and other penalties. Although precise definitions vary depending on the institution, in many countries and cultures plagiarism is considered a violation of academic integrity and journalistic ethics, as well as of social norms around learning, teaching, research, fairness, respect, and responsibility 40be195d42

GPT-3 The Jerusalem - Generative Pre-trained Transformer 3 (GPT-3) is a large language model released by OpenAI in 2020 as part of the company's GPT series of models. February 24, 2023. {{cite news}}: CS1 maint: numeric names: authors list (link) "Can

ChatGPT AI chatbot spot early stages of Alzheimer's study; 40be195d42

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