

chat gpt to human writing

Chat GPT to Human Writing: Bridging the Gap Between AI and Authenticity

chat gpt to human writing is a fascinating transition that many content creators, marketers, and writers are navigating today. As AI-powered tools like ChatGPT become increasingly sophisticated, the question arises: how do we move from machine-generated text to truly human-sounding writing? This transformation is not just about editing for grammar or style; it's about infusing personality, emotion, and nuance — qualities that make writing resonate with readers on a deeper level.

In this article, we'll explore the nuances of converting ChatGPT outputs into authentic human writing, uncover strategies to enhance readability and engagement, and dive into why this blend of AI and human touch is reshaping the future of content creation.

Understanding the Role of ChatGPT in Modern Writing

Before diving into how to convert ChatGPT to human writing, it's important to understand what ChatGPT brings to the table. ChatGPT is a powerful language model developed by OpenAI, capable of generating coherent, contextually relevant text across various topics. It's a remarkable tool for brainstorming ideas, drafting initial content, or even composing entire articles at scale.

However, while ChatGPT can mimic human language patterns impressively, it often lacks the emotional depth, unique voice, and subtlety that characterize human writing. The text it produces might sometimes feel generic, overly formal, or lacking in personal flair. This is where the art of transforming ChatGPT content into human writing becomes invaluable.

Why Humanizing AI-Generated Content Matters

The digital world is saturated with content. Readers crave authenticity and connection — elements that purely AI-generated text can struggle to deliver. Humanizing AI content helps:

- Build trust with your audience through relatable language
- Inject personality and brand voice into your writing
- Avoid robotic or repetitive phrasing
- Improve emotional engagement and reader retention

Ultimately, blending AI efficiency with human creativity allows you to scale content production without sacrificing quality.

Techniques for Turning Chat GPT to Human Writing

Transforming ChatGPT drafts into compelling human prose requires a mindful approach. Here are some practical techniques that can help.

1. Add Personal Stories and Anecdotes

One of the quickest ways to humanize AI-generated text is by weaving in personal experiences or anecdotes. Stories create emotional connections and make abstract ideas tangible. For example, instead of a generic statement like “Many people find writing challenging,” you might say, “I remember struggling with writer’s block during college, staring at a blank screen for hours.”

2. Use Conversational Tone and Varied Sentence Structure

AI tends to produce sentences that are grammatically correct but sometimes monotonous in rhythm. To make writing feel more natural, vary sentence length and structure. Incorporate contractions, rhetorical questions, or colloquial expressions to simulate everyday speech.

For instance, instead of “It is important to consider multiple factors,” try “But hey, don’t we all know that things aren’t that simple?”

3. Inject Emotion and Opinion

Human writing often reflects the author’s feelings or perspectives, which helps readers relate on a personal level. When editing ChatGPT outputs, add your opinions, express excitement, skepticism, or humor where appropriate. This makes the content more engaging and less mechanical.

4. Customize Vocabulary and Style to Your Audience

ChatGPT generates fairly neutral language, but matching your audience’s preferences is key. Whether your readers prefer formal, casual, technical, or playful tones, tweak the vocabulary and phrasing accordingly. This level of customization ensures your writing feels tailored and relevant.

5. Edit for Clarity and Flow

AI can sometimes produce convoluted or overly complex sentences. Human editing should focus on simplifying ideas, improving transitions, and ensuring logical progression. Reading your text aloud is a great way to catch awkward phrasing or unnatural flow.

Tools and Tips to Enhance the Chat GPT to Human Writing Process

While humanizing AI content is largely a creative task, certain tools and practices can streamline the process.

Leveraging Editing Software

Grammar and style checkers like Grammarly or Hemingway Editor help refine sentence structure, highlight passive voice, or flag redundant words. These tools complement your edits by catching small errors that might detract from readability.

Using Thesauruses and Writing Resources

To diversify vocabulary and avoid repetitive language, online thesauruses or writing guides can be invaluable. Experimenting with synonyms or idiomatic expressions can add color and personality to AI-generated text.

Collaborative Writing and Peer Review

Sometimes, a fresh set of eyes can identify where AI-generated content feels stiff or impersonal. Collaborating with colleagues or seeking feedback from your target audience can reveal opportunities to enhance emotional resonance or clarity.

The Future of Content Creation: Chat GPT to Human Writing Synergy

As AI technologies continue to evolve, the relationship between ChatGPT and human writing will become increasingly symbiotic. Rather than viewing AI as a replacement for human creativity, it's more productive to see it as an assistant — one that handles time-consuming drafting and research, freeing writers to focus on storytelling, insight, and emotional connection.

This hybrid approach not only boosts productivity but also democratizes content creation, allowing people with varying writing skills to produce high-quality work. By mastering the art of turning Chat GPT to human writing, creators can harness the best of both worlds: speed and authenticity.

The key lies in recognizing that while AI can generate words, only humans can breathe life into them. Whether you're a blogger, marketer, or novelist, blending AI tools with your unique voice will define the next era of compelling writing.

Frequently Asked Questions

What is the difference between ChatGPT writing and human writing?

ChatGPT writing is generated by an AI model based on patterns learned from large datasets, while human writing is created by individuals using personal experience, creativity, and emotions. Human

writing often contains unique perspectives and nuanced understanding that AI may lack.

Can ChatGPT-generated content be mistaken for human writing?

Yes, ChatGPT-generated content can often mimic human writing styles and produce coherent, contextually relevant text. However, subtle inconsistencies or lack of deep emotional insight may reveal its AI origin upon close examination.

Is ChatGPT capable of replicating complex human emotions in writing?

ChatGPT can simulate expressions of emotions based on the data it was trained on but does not truly experience feelings. Therefore, while it can produce emotionally toned text, it may lack the depth and authenticity of genuine human emotional expression.

How can writers use ChatGPT to enhance their writing process?

Writers can use ChatGPT as a tool for brainstorming ideas, generating drafts, overcoming writer's block, or refining language. It serves as an aid to complement human creativity rather than replace it.

Are there ethical concerns regarding using ChatGPT for writing instead of human authors?

Yes, ethical concerns include issues of originality, plagiarism, transparency about AI involvement, and potential job impacts for human writers. It's important to disclose AI use and ensure content integrity.

How does ChatGPT handle context compared to human writers?

ChatGPT processes and generates text based on input context within a limited window and learned patterns. Humans, however, understand broader context, background knowledge, and subtle cues, enabling more nuanced and contextually rich writing.

Will ChatGPT replace human writers in the future?

While ChatGPT can assist and automate certain types of writing, it is unlikely to fully replace human writers due to the need for creativity, critical thinking, and emotional intelligence that AI currently cannot replicate completely.

Additional Resources

Chat GPT to Human Writing: Bridging the Gap Between AI and Authenticity

chat gpt to human writing represents a pivotal intersection in the evolution of content creation, where artificial intelligence-generated text meets the nuanced demands of human expression. As AI-powered language models like ChatGPT have become increasingly sophisticated, the challenge for writers, marketers, and businesses is to transform machine-generated drafts into polished, authentic human writing that resonates with readers. This process involves not only technical editing but also a deep understanding of tone, context, and audience engagement. Exploring this phenomenon offers valuable insights into how AI tools complement human creativity rather than replace it.

Understanding the Dynamics Between AI and Human Writing

ChatGPT, developed by OpenAI, has revolutionized content creation by providing quick, coherent, and contextually relevant text based on user prompts. However, the raw output from ChatGPT often lacks the subtlety and emotional depth that characterize human writing. This discrepancy underscores the importance of refining AI-generated content to meet professional and creative standards.

The transition from chat gpt to human writing involves several layers of intervention:

- **Contextual Relevance:** Ensuring the content aligns with the intended message and audience expectations.
- **Voice and Tone Adjustment:** Modifying language to reflect brand identity or personal style.
- **Fact-Checking and Accuracy:** Verifying information to maintain credibility and trustworthiness.
- **Emotional Nuance:** Incorporating empathy, humor, or persuasion to engage readers more effectively.

These factors highlight that while ChatGPT can generate a strong foundation, human oversight remains indispensable for authenticity.

The Advantages of Using ChatGPT as a Writing Assistant

One of the compelling reasons behind the surge in AI writing tools is efficiency. ChatGPT can produce drafts rapidly, handle repetitive tasks, or generate ideas when human creativity stalls. Here are some advantages:

- **Speed and Productivity:** AI can generate large volumes of content in minutes, saving time on

initial drafts.

- **Idea Generation:** It helps overcome writer's block by suggesting topics, headlines, or outlines.
- **Consistency:** Maintains a uniform style across multiple pieces when guided properly.
- **Multilingual Capabilities:** Assists in creating content in various languages, broadening reach.

However, these benefits come with caveats. The content often requires careful human revision to avoid generic phrasing, logical inconsistencies, or unintended biases present in AI training data.

Challenges in Converting AI Text to Human-Quality Writing

Despite its impressive capabilities, ChatGPT-generated content exhibits limitations that complicate the conversion to human writing:

- **Lack of Originality:** AI may produce derivative text, leading to concerns about plagiarism or lack of unique voice.
- **Overuse of Clichés:** The model sometimes relies on common expressions, diluting creativity.
- **Context Misinterpretation:** Without precise prompts, ChatGPT can misunderstand nuance or complex instructions.
- **Incoherence in Longer Texts:** Maintaining logical flow over extended passages can be inconsistent.

Addressing these challenges requires skilled editors who can infuse personality, verify facts, and restructure content to enhance readability and impact.

Strategies for Effective Chat GPT to Human Writing Transformation

Professional content creators and editors have developed best practices to maximize the synergy between AI and human input. These strategies ensure that AI-generated drafts evolve into compelling, authentic writing.

1. Comprehensive Editing and Proofreading

Human editors must scrutinize AI drafts for grammatical errors, awkward phrasing, and structural flaws. Proofreading ensures linguistic precision, while editing adjusts tone and style for the target audience.

2. Customizing Voice and Style

A critical step is aligning the content's voice with brand personality or individual style guides. This may involve rewriting sentences, adding idiomatic expressions, or varying sentence length to create rhythm and engagement.

3. Fact-Checking and Ethical Considerations

AI models can inadvertently generate false or outdated information. Verifying data against credible sources safeguards against misinformation and maintains the writer's integrity.

4. Injecting Emotional Intelligence

Authentic human writing often appeals to readers' emotions. Adding anecdotes, rhetorical questions, or humor can transform flat AI text into a narrative that captivates and persuades.

5. Using AI as a Collaborative Tool

Rather than viewing ChatGPT as a replacement, successful content creators treat it as a collaborator that accelerates brainstorming and initial drafting, freeing up time to focus on refinement and creativity.

The Impact of Chat GPT to Human Writing in Various Industries

The integration of AI writing tools with human refinement is reshaping sectors ranging from journalism to marketing.

Journalism and Media

Newsrooms use AI to generate summaries, transcribe interviews, or draft reports on data-driven topics like finance and sports. Editors then humanize these drafts by adding context, analysis, and ethical judgment.

Content Marketing

Marketers leverage ChatGPT to draft blogs, social media posts, and email campaigns. Polishing these drafts with human insight ensures messaging resonates authentically with customers, enhancing brand loyalty.

Education and E-Learning

Educators utilize AI to create educational materials and quizzes. However, human expertise is necessary to adapt content to learners' needs and maintain pedagogical quality.

Future Directions: Enhancing the Chat GPT to Human Writing Workflow

As AI technologies continue to evolve, the gap between machine-generated and human writing is narrowing. Upcoming models promise greater contextual awareness, creativity, and reduced biases. Meanwhile, software tools designed to detect AI-generated text are also advancing, emphasizing the need for transparent and ethical use.

Emerging trends suggest a hybrid writing model where AI handles routine or data-heavy content creation, while humans focus on storytelling, critical analysis, and emotional engagement. This collaboration could redefine professional writing standards and workflows.

Ultimately, the journey from chat gpt to human writing exemplifies a broader shift in content creation—one that balances technological innovation with the irreplaceable qualities of human intellect and empathy. As users become more adept at harnessing AI's strengths while mitigating its weaknesses, the future of writing looks to be an inclusive partnership between man and machine.

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chat gpt to human writing: Human vs ChatGPT - Language of Advertising in Beauty Products Advertisements Ida Skubis, Dominika Kołodziejczyk, 2024-11-21 This book systematically investigates the linguistic strategies employed in beauty product advertising to assess their persuasive and manipulative effects. The work is divided into two sections: a review of relevant literature and an empirical analysis of advertisements. The analysis initially focuses on the linguistic features of advertisements created by humans prior to the introduction of ChatGPT, examining the linguistic measures used and their methods of persuasion and manipulation. Subsequent sections provide a detailed examination of advertisements generated by ChatGPT versions 3.5 and 4.0, analysing the artificial intelligence's use of linguistic techniques. This includes a meta-analysis where ChatGPT itself discusses the linguistic strategies it employs. The ultimate goal is to compare and contrast the effectiveness and linguistic devices used in advertisements crafted by humans and those by ChatGPT, analysing how AI influences the language of advertising and its impact on consumer behaviour.

chat gpt to human writing: THE EVOLUTION OF CHATGPT: FROM TEXT TO VOICE IN

VIRTUAL WORDS Virendra Pal Singh, Durgesh Kumar, Pankaj Sharma, Dr. Javed Ahmad, Mr. Gaurav Kumar Rajput, 2023-12-12 ChatGPT is an artificial intelligence (AI)-based chatbot that makes use of natural language processing in order to provide conversational discourse that sounds and feels like it was done with a real person. This is accomplished by producing conversational discourse in many languages, including English, Japanese, and Korean. ChatGPT is a cloud-based application that may be accessed using the Azure cloud platform. It was created by Microsoft Research. The language model is able to provide responses to inquiries as well as generate a variety of written material, such as emails, posts on social networking sites, and posts on platforms that enable users to write in the format of an essay. On November 30, 2022, OpenAI developed ChatGPT, a big language model-based chatbot, and made it available to the public. Only the beta version of ChatGPT was first made accessible to users. Through the utilization of this feature, users are provided with the capacity to enhance and lead a discussion in the direction of a desired duration, structure, style, level of information, and language. This ability is made available to users. What we refer to as the Chat Generative Pre-trained Transformer is referred to as ChatGPT in its shorter version. In order to determine the context of the dialogue at each level of the discussion, a method known as prompt engineering is utilized. This method involves looking at the prompts and responses that came before it in the conversation. ChatGPT is built on either the GPT-3.5 or the GPT-4 model, both of which are a part of OpenAI's proprietary line of generative pre-trained transformer (GPT) models. Both models were used in the construction of ChatGPT. Conversational interactions are one of the primary focuses of ChatGPT's design. The Google-developed transformer architecture serves as the foundation for these models, which have been modified for use in conversational applications by employing a mix of supervised learning and reinforcement learning strategies. These methods were utilized in order to get a higher level of precision with the models. The research preview version of ChatGPT was made accessible to the general public for the very first time as a free service.

chat gpt to human writing: *Artificial Intelligence for Supporting Human Cognition and Exploratory Learning in the Digital Age* Pedro Isaias, Demetrios G. Sampson, Dirk Ifenthaler, 2024-08-08 The Cognition and Exploratory Learning in the Digital Age (CELDA) conference focuses on discussing and addressing the challenges pertaining to the evolution of the learning process, the role of pedagogical approaches and the progress of technological innovation, in the context of the digital age. In each edition, CELDA, gathers researchers and practitioners in an effort to cover both technological and pedagogical issues in ground-breaking studies. Some of CELDA's main topics include: assessment of exploratory learning approaches and technologies, educational psychology, learning paradigms in academia and the corporate sector, student-centered learning and lifelong learning. The CELDA 2023 conference selected and published a selection of papers that focus on the use of Artificial Intelligence and Learning Analytics in the educational context.

chat gpt to human writing: *Human Interaction & Emerging Technologies (IHIET-AI 2023): Artificial Intelligence & Future Applications* Tareq Ahram and Redha Taiar, 2023-04-13 Human Interaction & Emerging Technologies: Artificial Intelligence & Future Applications Proceedings of the 9th International Conference on Human Interaction and Emerging Technologies, IHIET-AI 2023, April 13-15, 2023, Lausanne, Switzerland

chat gpt to human writing: Breaking Barriers with Generative Intelligence. Using GI to Improve Human Education and Well-Being Azza Basiouni, Claude Frasson, 2024-07-25 The book constitutes the proceedings for the First International Conference on Breaking Barriers with Generative Intelligence, BBGI 2024, held in Thessaloniki, Greece, on June 10, 2024. This Workshop is part of the 20th International Conference on Intelligent Tutoring Systems (ITS2024) which was held in Thessaloniki, from June 10 to June 13, 2024. The 19 full papers and 1 short paper included in this volume were carefully reviewed and selected from a total of 24 submissions. Breaking Barriers with Generative Intelligence delves into how GI in AI improves human education and well-being. This interdisciplinary event brought together professionals from academia, industry, and government to address AI ethics, human-AI interaction, and the societal implications of GI.

Participants learned to tackle social concerns and promote diversity in research and development through keynote presentations, panel discussions, and interactive workshops.

chat gpt to human writing: ChatGPT Expertise Informative Course Dwayne Anderson, 2023-02-16 Are You Someone Who Vigorously Thinks of Working Smart, Just Like a Robot? Get wind of creating customer experiences, marketing campaigns, replying to customer support, and more by Exploring "ChatGPT Expertise" Here is the list of things you will explore in our Advanced ChatGPT Expertise Informative Course. What is the relationship Between Open AI and Chat GPT? What is the confusion Between Chat GPT & GPT - 3? Witness what the significance of Chat GPT is. Clarifying what the Controversies of Chat GPT are. What are the PROS & CONS of ChatGPT? What are the Ways to Incorporate Chat GPT in Your Lives? What is the Future of ChatGPT? What is the impact of Chat GPT on the World And so much more! Who wants to spend hours writing and documenting everything for business? Who wants to face difficulty in finding the right tone for their texts to convey their message to the audience? Who finds it easy to brainstorm ideas for the betterment of business? The evolution of artificial intelligence is now in full swing, and chatbots are only a faint splash on a massive wave of progress. Get hooked on immensely powerful chatbots that are inspiring awe and creating excitement in the minds of people. Love them or Hate them, Chatbots are here to Stay. Today's Chatbots are Smarter, More Responsive, and More Practical - We'll be exploring why Chatbots have become such a popular marketing technology. Giving Prompt Responses Increasing Engagement Providing Assistance with Data Analysis Management of Business Resources Assist with Lead Nurturing Interacts with Website Visitors A Substitute for An Email Newsletter Notify Important Events The latest A.I. buzz has been the talk of the town. With questions popping in from all corners, being a business owner, you might wonder how you can use Chat GPT for your business. Imagine having a bot chatting with you, one that answers all your questions, yes, all but one that comes with less baggage. The training guide provides you with excellent knowledge, including the fact that are mentioned below: We have gathered all the essential information on what Chat GPT is. All that info you need to know about how ChatGPT works? To let you know about the launching of ChatGPT. We have discussed the different creative ways to Use Chat GPT. We have provided you with information on how ChatGPT is Beneficial for People in their Businesses. We have clarified by differentiating Chat GPT & GPT - 3: Which is Better? Profounded about any new updates being bought out to Chat GPT The global Chatbot marketing revenue reached \$83.4 million this year. Using ChatBots in businesses saves 2.5 billion hours which means along with the profit in monetary value, time is also saved. 57% of businesses claimed that ChatBots deliver large ROI on minimal investment. The worldwide conversational AI market was close to \$5 billion in 2020, projected to increase to \$14 billion by 2025 at a CAGR of 22%. ChatGPT owner OpenAI predicts that they will be able to generate a revenue of \$1 billion by the end of the year 2024. \$200 million in revenue is expected by the OpenAI by the end of the year 2023. Introducing... Chat GPT Expertise Informative Course A comprehensive guide will train you how Chat GPT can generate human-like text and has a wide range of applications, including language translation, language modeling, and rendering text for applications such as chatbots.

chat gpt to human writing: Intelligent Computing Kohei Arai, 2024-06-12 Explore the forefront of computing with the proceedings of the Computing Conference 2024. Featuring 165 carefully selected papers from a pool of 457 submissions, this collection encapsulates the cutting-edge research and innovation presented during the conference. Delve into a diverse range of topics, insights, and methodologies that shape the future of computing. Whether you're an academic, researcher, or enthusiast, this concise volume offers a snapshot of the dynamic and collaborative spirit defining the Computing Conference 2024.

chat gpt to human writing: Future Tense Martha Brockenbrough, 2024-03-19 Human history has always been shaped by technology, but AI is like no technology that has come before it. Unlike the wheel, combustion engines, or electricity, AI does the thing that humans do best: think. While AI hasn't reproduced the marvelously complex human brain, it has been able to accomplish astonishing things. AI has defeated our players at games like chess, Go, and Jeopardy!. It's learned to recognize

objects and speech. It can create art and music. It's even allowed grieving people to feel as though they were talking with their dead loved ones. On the flip side, it's put innocent people in jail, manipulated the emotions of social media users, and tricked people into believing untrue things. In this non-fiction book for teens, acclaimed author and teacher Martha Brockenbrough guides readers through the development of this world-changing technology, exploring how AI has touched every corner of our world, including education, healthcare, work, politics, war, international relations, and even romance. This is essential reading for anyone who wants to understand how artificial intelligence got here, how to make the best use of it, and how we can expect it to transform our lives.

chat gpt to human writing: ChatGPT for Enterprise Jothi Periasamy, 2023-06-29 With ChatGPT for Enterprise, large language models (LLM) are integrated into business processes and Generative AI visions become reality. To develop the book, several retail, energy, and education industry case studies were analyzed and explained from concept to implementation. By reading this book, readers will gain a deeper understanding of how to design and build business applications powered by ChatGPT and GPT. To accelerate the implementation of LLM through GPT and ChatGPT modules, we are sharing our GitHub links, as well as steps and procedures for training, testing, tuning, and deploying modules on Google Cloud Platform (GCP). While this book empowers both business and technical users, it is primarily intended for those interested in using CGPT or ChatGPT models in Generative AI or LLM. For professionals and those just getting started with Generative AI and LLM, this book is an excellent starting point for understanding foundational concepts and implementing advanced use cases using Google Cloud Platform.

chat gpt to human writing: Conversations with the Future: Understanding ChatGPT in a Changing World Nagnath Savant, In a world increasingly shaped by artificial intelligence, one innovation stands out as a true game-changer: ChatGPT. More than just a chatbot, this revolutionary conversational AI has rapidly transformed how we interact with technology, work, learn, and create. But what exactly is ChatGPT, how does it work, and what does its meteoric rise mean for humanity's future? Authored by Nagnath Savant, *Conversations with the Future: Understanding ChatGPT in a Changing World* is your essential guide to navigating the most impactful technological breakthrough of our time. This comprehensive manuscript delves deep into the origins of AI, tracing the path from early rule-based systems and narrow AI applications to the sophisticated large language models that power ChatGPT. It illuminates the strategic decisions that led to ChatGPT's unprecedented public adoption, making it the fastest-growing consumer application in history. Inside this insightful book, you will discover:

- The AI Landscape Before ChatGPT: Understand the limitations of previous AI iterations, from voice assistants like Siri and Alexa to specialized narrow AI, setting the stage for ChatGPT's groundbreaking conversational capabilities.
- The Birth of a New Interface: Explore the story behind GPT-3.5 and GPT-4, and how OpenAI's decision to deploy a powerful language model through an accessible chat interface democratized AI for millions.
- ChatGPT's Transformative Impact: Learn how this AI is reshaping productivity, reinventing industries, unleashing creativity, and revolutionizing learning in the age of dialogue.
- Demystifying the Machine: Gain a clear understanding of the underlying technology, including the Transformer architecture, tokens, and the training processes that enable ChatGPT's remarkable abilities.
- The Shadows and the Light: Engage with critical discussions on the challenges of conversational AI, including ethical considerations, biases, and the profound societal implications for work, power, and human identity in an AI-driven world.
- Beyond Chat: Glimpse into the future of AI, exploring the rise of AI agents and humanity's evolving role alongside increasingly intelligent machines.

Whether you're a tech enthusiast, a professional seeking to leverage AI, an educator grappling with new learning paradigms, or simply curious about the forces shaping our future, *Conversations with the Future* provides a balanced, in-depth, and accessible exploration of ChatGPT's profound influence. It's not just about understanding a tool; it's about understanding the future of human-AI collaboration and the world it is building. Unlock the power of conversational AI and prepare for the future—one conversation at a time.

chat gpt to human writing: Proceedings of the International Conference on Smart Cities - Volume 2 Hisham Mohamad, Mohd Hilmi Hasan, Said Jadid Abdulkadir, Nasir Shafiq, 2025-07-25 This book contains papers presented at the International Conference on Smart Cities (ICSC 2024) under the banner of World Engineering, Science & Technology Congress (ESTCON 2024) held from September 10 to 11, at Sabah International Convention Centre, Kota Kinabalu, Malaysia. The conference contains papers presented by academics and industrial practitioners showcasing their latest advancements and findings in emerging smart cities and sustainable urban living. The papers are categorized under the following tracks and topics of research: (1) Sustainable Engineering for Building; (2) Blockchain and Cybersecurity; (3) Artificial Intelligence (AI); (4) Smart Transportation System; and (5) Low-Carbon Planning for Sustainable City.

chat gpt to human writing: Interdependent Human-Machine Teams William Lawless, Ranjeev Mittu, Donald Sofge, Hesham Fouad, 2024-12-05 Interdependent Human-Machine Teams: The Path to Autonomy examines the foundations, metrics, and applications of human-machine systems, the legal ramifications of autonomy, trust by the public, and trust by the users and AI systems of their users, integrating concepts from various disciplines such as AI, machine learning, social sciences, quantum mechanics, and systems engineering. In this book, world-class researchers, engineers, ethicists, and social scientists discuss what machines, humans, and systems should discuss with each other, to policymakers, and to the public. It establishes the meaning and operation of shared contexts between humans and machines, policy makers, and the public and explores how human-machine systems affect targeted audiences (researchers, machines, robots, users, regulators, etc.) and society, as well as future ecosystems composed of humans, machines, and systems. - Investigates how interdependence is the missing ingredient necessary to produce operational autonomous systems - Integrates concepts from a wide range of disciplines, including applied and theoretical AI, quantum mechanics, social sciences, and systems engineering - Presents debates, models, and concepts of mutual dependency for autonomous human-machine teams, challenging assumptions across AI, systems engineering, data science, and quantum mechanics

chat gpt to human writing: My City Links Magazine: March 2023 MCL Author, 2023-03-01 Over the past century or so, theatre has undergone a sea change, both in terms of its presentation and the manner in which it is consumed by the audience. The art form itself has evolved and transformed to be in sync with contemporary expectations. With March 27 set to be observed as World Theatre Day, our Cover Story chronicles the history and evolution of theatre in Odisha and comes up with some fascinating insights. Eco-friendly has become quite the buzzword over the past decade or so. Odisha has been doing its bit through the Eco Retreat initiative to promote sustainable tourism while showcasing the state's rich cultural heritage and impressive natural beauty. Read all about it in City Lights. We also feature One M Crew, an acrobatic dance group from the slums of Mancheswar in Bhubaneswar that recently won a national competition. Their rise and rise is an inspiring story of grit and determination. Humans have evolved; so has technology, particularly when it comes to leveraging it for communication. ChatGPT is the latest example, having taken the Internet by storm. City Tech breaks down the phenomenon and explains what it is all about and what this development portends for the future. The Padma awards are India's highest civilian honour. The past few years have seen a conscious attempt to make it a 'People's Padma', with a clear emphasis on the work done by individuals at the grass-roots level. The list of 106 Padma awardees announced for 2023 includes four from Odisha. In CityZen, we salute the spirit and the accomplishments of these Padma Shri awardees. While Bhubaneswar has seen a lot of development in recent years, it has continued to grapple with one of urbanisation's toughest challenges – cleanliness and waste management. Things are, however, set to change with the Bhubaneswar Municipal Corporation deciding to take this challenge head-on. In City Beat, we take a look at how BMC is trying to make the state capital the cleanest city in India. The law and the legal institutions not only need to keep pace with the changing world, they also have to be accessible to all. This is particularly true when it comes to women, including those who find themselves on the wrong side of the digital divide in an era where information is essential for empowerment. A special feature in City Affairs digs deep into

the subject of law and gender and tries to figure out the way ahead.

chat gpt to human writing: *Developing the Intuitive Executive* Jay Liebowitz, 2023-10-19 The leading traits of executives often include creativity and innovation. Research shows that intuition can significantly enhance these traits. Developing intuitive executives and honing intuition, coupled with the ability to apply data and evidence to inform decision making, is the focus of *Developing the Intuitive Executive: Using Analytics and Intuition for Success*. Some researchers call the complement of applying data analytics to intuition as quantitative intuition, rational intuition, or informed intuition. Certainly, in today's data-driven environment, analytics plays a key role in executive decision-making. However, an executive's many years of experiential learning are not formally considered as part of the decision-making process. Learning from both failures and successes can help fine-tune intuitive awareness—what this book calls intuition-based decision-making. Research also shows that many executives do not trust the internal data quality in their organizations, and so they rely on their intuition rather than strictly on data. This book presents the work of leading researchers worldwide on intuition in the management and executive domain. Their chapters cover key issues, trends, concepts, techniques, and opportunities for applying intuition as part of the executive decision-making process. Highlights include: Using intuition to manage new opportunities Intuition in medicine Rules based on intuition Balancing logic and intuition in decision-making Smart heuristics to manage complexity Intuition and competitiveness Intuitive investment decision-making across cultures Showing how intuition in executive decision-making should play an important role, this book enables managers to complement their knowledge gained from experience with analytics to improve decision-making and business success.

chat gpt to human writing: *Machine Learning, Deep Learning and AI for Cybersecurity* Mark Stamp, Martin Jureček, 2025-05-09 This book addresses a variety of problems that arise at the interface between AI techniques and challenging problems in cybersecurity. The book covers many of the issues that arise when applying AI and deep learning algorithms to inherently difficult problems in the security domain, such as malware detection and analysis, intrusion detection, spam detection, and various other subfields of cybersecurity. The book places particular attention on data driven approaches, where minimal expert domain knowledge is required. This book bridges some of the gaps that exist between deep learning/AI research and practical problems in cybersecurity. The proposed topics cover a wide range of deep learning and AI techniques, including novel frameworks and development tools enabling the audience to innovate with these cutting-edge research advancements in various security-related use cases. The book is timely since it is not common to find clearly elucidated research that applies the latest developments in AI to problems in cybersecurity.

chat gpt to human writing: *Artificial Intelligence in Education* Andrew M. Olney, Irene-Angelica Chounta, Zitao Liu, Olga C. Santos, Ig Ibert Bittencourt, 2024-07-01 This book constitutes the refereed proceedings of the 25th International Conference on Artificial Intelligence in Education, AIED 2024, held in Recife, Brazil, in July 8-12, 2024, Proceedings. The 49 full papers and 27 short papers presented in this book were carefully reviewed and selected from 334 submissions. The papers present results in high-quality research on intelligent systems and the cognitive sciences for the improvement and advancement of education.

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