



Name

GPT-3.5

GPT-4

GPT-4 Turbo

Creator/Owner

OpenAI

OpenAI

OpenAI

Trained On Data Up Until

September 2021

September 2021

April 2023

Accessible To

All ChatGPT users

ChatGPT Plus users

Paying developers (preview)

Prompt Inputs

Text

Text
Images

Text
Images (stable release)
Text-to-Speech

Context Window

16,385 tokens (GPT-3.5 turbo-1106)
4,096 tokens (GPT-3.5 turbo)

8,192 tokens (GPT-4)
32,000 tokens (GPT-4-32K)

128,000 tokens

Romantasy S Openai Compare

Anthony S. Fauci



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Love by the Prompt: A Romance Writer's Guide to AI-Powered Writing Rachelle Ayala, Romance writers take your romance writing to the next level with Artificial Intelligence and this guide from a USA Today Bestselling romance author of over 80 romance novels Hi I m author Rachelle Ayala a prolific author and writing coach with my Romance In A Month method and I m here to lead you through the wonderful world of AI Artificial Intelligence I ll show you the importance of prompting and how to use detailed and guided prompts to leverage ChatGPT OpenAI Playground and Sudowrite to give you powerful results I ll explain the upsides and drawbacks of AI programs and provide advice on how to maximize their capabilities Need assistance brainstorming With a few simple one line prompts I show you how to literally generate an unlimited number of unusual couple pairings with unique premises in any trope or sub genre you want Then I ll guide you through the steps necessary to add conflict and setting layer in extra information and even incorporate a subplot for intensified romantic tension After settling on a concept or storyline I ll explain how to develop a comprehensive outline Then I ll give instructions on turning this outline into chapters and making ChatGPT OpenAI Playground or Sudowrite write the actual scenes in a brief period of time Discovery writers or pantsers won t miss out either I ll share methods to receive AI generated suggestions imagine new directions or take an existing scene and reshape it with fresh ideas imaginative twists and creative expansions You ll be amazed how I take a single paragraph of an opening scene and iteratively operate on it to transform the AI created first draft into a coherent and engaging chapter I also managed to get ChatGPT to write out a complete 14000 word novelette from an outline of 21 chapters It stayed consistent and logical and followed the story arc From there a writer could either manually fill in the gaps and enhance the story or feed it into Sudowrite for expansion revision tone shifts adding detail or enhancing emotions INCLUDES REAL EXAMPLES I ve retained all the original output from ChatGPT OpenAI Playground and Sudowrite while holding your hand through prompt after prompt explaining why I modified a prompt or reacting to the responses I got I show you how to ask the AI tools to layer in more details conflict and twists and even to ask ChatGPT how best to prompt it for the desired response CATALOG OF TESTED PROMPTS A long list of prompts is included to help you get on the ground and running From there you can tweak and change my prompts to suit your own story ideas tropes and genres Everything is geared toward writing romance including character development plot points and creating contrasting and compatible heroes and heroines Contents of this Guide Introduction to Artificial Intelligence AI AI Writing Tools I Use Creating Prompts Story Concept and Premise Research and Setting Developing Compelling Characters Plotting and Outlining Building Scenes with Action and Dialogue Busting Through Blocks Best Practices Prompt Catalog Available at adorable porcupine super site website Whether you re a seasoned romance writer or just starting out Love by the Prompt is the perfect guide to take your writing to the next level So join me on this journey into the wonderful world of AI and unleash your creativity like never before With Love by the Prompt you ll be amazed at what

you can accomplish and the stories you can create Let's get started

Manual of Romance Forensic Linguistics Victoria Guillén-Nieto, Dieter Stein, 2025-06-02 It is evident that published serious science based work in Forensic Linguistics is predominantly written in English and focuses on casework from the English speaking world While the first aspect is understandable given that English serves as an international lingua franca in scientific discourse the second aspect presents a significant limitation for the field Should researchers assume that there is simply less crime in non English speaking areas of the world A more pertinent question might be What cultural disciplinary legal or legal cultural factors contribute to the lack of research in and on languages other than English In addition to addressing the underrepresentation of Romance languages in scientific publications related to forensic work the chapters in this handbook will also explore the reasons behind this unfortunate situation Designed to engage readers whether they are linguists legal professionals or simply interested individuals and to spark interest in Romance Forensic Linguistics this handbook follows three key objectives First we are committed to providing a comprehensive overview of the casework and research conducted in and on several Romance languages including Peninsular Spanish Catalan Brazilian Portuguese French Canadian French Italian and Romanian Second the chapters in this volume seek to understand why Forensic Linguistics has thrived more in some Romance speaking countries than in others Finally we aim to uncover the reasons for the slower development of Forensic Linguistics in regions where Romance languages are predominantly spoken

The Thinking Machine Stephen Witt, 2025-04-10 SHORTLISTED FOR THE FT SCHRODERS BUSINESS BOOK OF THE YEAR 2025 AI tech giant Nvidia is the world's first 4 trillion company It has shaped life as we know it This is the inside story of the company that is inventing the future and its charismatic CEO Jensen Huang Gripping and brilliantly told MUSTAFA SULEYMAN author of *The Coming Wave* In June 2024 Nvidia became the most valuable corporation on Earth *The Thinking Machine* is the astonishing story of how a designer of videogame equipment conquered the market for AI hardware and in the process reinvented the computer It is the story of a determined entrepreneur who defied Wall Street to push his radical vision for computing becoming one of the wealthiest men alive And it's the story of our awesome and terrifying AI future as a new kind of microchip unlocks hyper realistic avatars autonomous robots self driving cars and new movies art and books generated on command A page turning biography of perhaps the most consequential CEO and company in the world DAVID EPSTEIN author of *Range* Brilliantly captures the riveting unlikely story of Jensen Huang's Nvidia RAY KURZWEIL author of *The Singularity is Nearer*

Sinful Fathers Philip Palette, 2023-04-24 *Sinful Fathers* is a thrilling sequel to the bestselling novel *Sinful Duty* and a must read for fans of romance suspense and mystery novels Set in the late 1970s in Seattle and New York City this romantic suspense novel follows the story of Archie Boyd a charismatic HR Manager at Boeing talented singer and piano player and an unlikely hero on a quest to solve a murder With the help of Father Grant Stevenson Father Mortimer Townes and Seattle Post Intelligencer reporter Maisie Dockery Archie must confront his own demons and past mistakes while the group uncovers

secrets that bring them closer to the truth and face to face with the killer Along the way Archie discovers a newfound love with prostitute Amorette Nielsen and his son Adam and his new lover Susan Bonagura join forces to help the investigation With vivid descriptions intricate plot twists and suspenseful storyline Sinful Fathers is an engaging and emotional read that will keep readers on the edge of their seats If you enjoyed books such as Girl on the Train by Paula Hawkins you will love Sinful Fathers Buy now before the price changes

Mastering AI Jeremy Kahn, 2025-07-08 A Fortune magazine journalist draws on his expertise and extensive contacts among the companies and scientists at the forefront of artificial intelligence to offer dramatic predictions of AI's impact over the next decade from reshaping our economy and the way we work learn and create to unknitting our social fabric jeopardizing our democracy and fundamentally altering the way we think Within the next five years Jeremy Kahn predicts AI will disrupt almost every industry and enterprise with vastly increased efficiency and productivity It will restructure the workforce making AI copilots a must for every knowledge worker It will revamp education meaning children around the world can have personal portable tutors It will revolutionize health care making individualized targeted pharmaceuticals more affordable It will compel us to reimagine how we make art compose music and write and publish books The potential of generative AI to extend our skills talents and creativity as humans is undeniably exciting and promising But while this new technology has a bright future it also casts a dark and fearful shadow AI will provoke pervasive disruptive potentially devastating knock on effects Leveraging his unrivaled access to the leaders scientists futurists and others who are making AI a reality Kahn will argue that if not carefully designed and vigilantly regulated AI will deepen income inequality depressing wages while imposing winner take all markets across much of the economy AI risks undermining democracy as truth is overtaken by misinformation racial bias and harmful stereotypes Continuing a process begun by the internet AI will rewire our brains likely inhibiting our ability to think critically to remember and even to get along with one another unless we all take decisive action to prevent this from happening Much as Michael Lewis's classic The New Thing offered a prescient insightful and eminently readable account of life inside the dot com bubble Mastering AI delivers much needed guidance for anyone eager to understand the AI boom and what comes next

Hugging Face in Action Wei-Meng Lee, 2025-11-25 Everything you need to know about using the tools libraries and models at Hugging Face from transformers to RAG LangChain and Gradio Hugging Face is the ultimate resource for machine learning engineers and AI developers It provides hundreds of pretrained and open source models for dozens of different domains from natural language processing to computer vision Plus you'll find a popular platform for hosting your models and datasets Hugging Face in Action reveals how to get the absolute best out of everything Hugging Face from accessing state of the art models to building intuitive frontends for AI apps With Hugging Face in Action you'll learn Utilizing Hugging Face Transformers and Pipelines for NLP tasks Applying Hugging Face techniques for Computer Vision projects Manipulating Hugging Face Datasets for efficient data handling Training Machine Learning models with AutoTrain functionality Implementing AI agents

for autonomous task execution Developing LLM based applications using LangChain and LlamaIndex Constructing LangChain applications visually with LangFlow Creating web based user interfaces using Gradio Building locally running LLM based applications with GPT4ALL Querying local data using Large Language Models Want a cutting edge transformer library Hugging Face's open source offering is best in class Need somewhere to host your models Hugging Face Spaces has you covered Do your users need an intuitive frontend for your AI app Hugging Face's Gradio library makes it easy to build UI using the Python skills you already have In Hugging Face in Action you'll learn how to take full advantage of all of Hugging Face's amazing features to quickly and reliably prototype and productionize AI applications About the book Hugging Face in Action provides in depth hands on tutorials that will help you take advantage of all that Hugging Face offers for AI developers You'll build multiple different AI projects including an object detection model RAG applications that can answer questions based on local datasets chatbots with web frontends and even code free machine learning models built with AutoTrain Each chapter is full of step by step instructions and clear tips and advice You'll soon be productive and proficient with all of Hugging Face's tools pretrained models and datasets About the reader For Python programmers familiar with NumPy and Pandas No previous experience of machine learning required About the author Wei Meng Lee is a technologist and founder of Developer Learning Solutions a company specializing in helping companies adopt the latest IT technologies Wei Meng provides consultancy services to companies on adopting blockchain and AI solutions for their businesses Get a free eBook PDF or ePub from Manning as well as access to the online liveBook format and its AI assistant that will answer your questions in any language when you purchase the print book

Translation Technology in Accessible Health

Communication Meng Ji, Pierrette Bouillon, Mark Seligman, 2023-09-21 Digital health translation is an important application of machine translation and multilingual technologies and there is a growing need for accessibility in digital health translation design for disadvantaged communities This book addresses that need by highlighting state of the art research on the design and evaluation of assistive translation tools along with systems to facilitate cross cultural and cross lingual communications in health and medical settings Using case studies as examples the principles of designing assistive health communication tools are illustrated These are 1 detectability of errors to boost user confidence by health professionals 2 customizability for health and medical domains 3 inclusivity of translation modalities to serve people with disabilities and 4 equality of accessibility standards for localised multilingual websites of health contents This book will appeal to readers from natural language processing computer science linguistics translation studies public health media and communication studies This title is available as open access on Cambridge Core

Ethics in the Digital Domain Robert S. Fortner, 2025-09-04 Fortner's introduction to media ethics challenges students to confront the impact of the digital world on their lives Ethics in the Digital Domain addresses the principal ethical issues created or enhanced by life increasingly conducted in digital environments Chapters discuss social media the construction and maintenance of identity the incursion of robots into the workplace and

their replacement of work the increasing reliance on artificial intelligence and the likely future of its implementation the arrival of alternative realities such as virtual and augmented reality even reality after death Fortner explores what constitutes truth in what many consider a post truth world and the implications of our new digital age for the maintenance and conduct of democracy This book raises significant questions about how the digital age may change our conception of our selves our friendships and marriage opportunities our conception of the value and concept of work and career along with the necessity of navigating through both physical and digital or artificial life quickly becoming dominant in the human experience The second edition includes expanded treatments of truth politics identity construction and maintenance and social change resulting from our increasing existence within digital realities It includes new chapters on the consequences of incorporating robots into everyday life and both virtual and augmented realities realities for human flourishing It asks the question of what human means in this new set of environments and whether people s understanding of their own humanity or that of others will change as technology advances Features include a glossary of keywords highlighted throughout the text case studies in each chapter that allow students to debate significant ethical issues in the digital age discussion questions at the end of each chapter to further explore the issues raised in each chapter and figures that illustrate the realities of this digital age

Story Machines: How Computers Have Become Creative Writers Mike Sharples, Rafael Pérez y Pérez, 2022-07-05 This fascinating book explores machines as authors of fiction past present and future For centuries writers have dreamed of mechanical storytellers We can now build these devices What will be the impact on society of AI programs that generate original stories to entertain and persuade What can we learn about human creativity from probing how they work In *Story Machines* two pioneers of creative artificial intelligence explore the design and impact of AI story generators The book covers three themes language generators that compose coherent text storyworlds with believable characters and AI models of human storytellers Providing examples of story machines through the ages it covers the history recent developments and future implications of automated story generation Anyone with an interest in story writing will gain a new perspective on what it means to be a creative writer what parts of creativity can be mechanized and what is essentially human *Story Machines* is for those who have ever wondered what makes a good story why stories are important to us and what the future holds for storytelling

Language Machines Leif Weatherby, 2025-06-24 How generative AI systems capture a core function of language Looking at the emergence of generative AI *Language Machines* presents a new theory of meaning in language and computation arguing that humanistic scholarship misconstrues how large language models LLMs function Seeing LLMs as a convergence of computation and language Leif Weatherby contends that AI does not simulate cognition as widely believed but rather creates culture This evolution in language he finds is one that we are ill prepared to evaluate as what he terms remainder humanism counterproductively divides the human from the machine without drawing on established theories of representation that include both To determine the consequences of using AI for language generation Weatherby reads

linguistic theory in conjunction with the algorithmic architecture of LLMs He finds that generative AI captures the ways in which language is at first complex cultural and poetic and only later referential functional and cognitive This process is the semiotic hinge on which an emergent AI culture depends Weatherby calls for a general poetics of computational cultural forms under the formal conditions of the algorithmic reproducibility of language Locating the output of LLMs on a spectrum from poetry to ideology Language Machines concludes that literary theory must be the backbone of a new rhetorical training for our linguistic computational culture *The AI Revolution* Barrett Williams, ChatGPT, 2025-03-23 Unlock the mysteries and marvels of artificial intelligence with *The AI Revolution* an illuminating exploration into how AI is reshaping every facet of our lives Dive into this compelling narrative that captures the full spectrum of AI's impact from its humble beginnings to its current role as a powerhouse of innovation and change Start your journey with a fascinating look at AI's rise from science fiction curiosity to reality as it seamlessly integrates into our daily routines Experience how AI transforms the home with smart assistants and automated systems making life not only more convenient but also enhancing personal entertainment experiences Navigate the roads of tomorrow with a comprehensive examination of AI in transportation Discover the thrilling advancements paving the way for autonomous vehicles and AI enhanced traffic systems revolutionizing the way we travel In the world of healthcare witness AI's groundbreaking potential in diagnostics treatment and personalized medicine Explore the ethical considerations that accompany these innovations ensuring they're used responsibly and effectively Education is another frontier where AI's influence is profound offering personalized learning paths and new tools that empower both teachers and students to thrive in an AI driven world Delve into the workplace of the future where AI acts as both a partner and a catalyst for change reshaping job roles and the skills necessary to succeed in this new era Privacy creativity sustainability and ethics loom large as AI becomes more pervasive Examine the balancing act between convenience and privacy learn about the legislative landscape shaping AI's future and explore AI's role in addressing global challenges like climate change The book closes with a thought provoking discussion on AI's limits and its profound implications on human identity encouraging readers to envision a future where humans and machines work harmoniously *The AI Revolution* is your essential guide to understanding the transformative power of AI its challenges and its exciting potential Don't miss the chance to explore this brave new world embrace the revolution today **Designing Large Language Model Applications**

Suhas Pai, 2025-03-06 Large language models LLMs have proven themselves to be powerful tools for solving a wide range of tasks and enterprises have taken note But transitioning from demos and prototypes to full fledged applications can be difficult This book helps close that gap providing the tools techniques and playbooks that practitioners need to build useful products that incorporate the power of language models Experienced ML researcher Suhas Pai offers practical advice on harnessing LLMs for your use cases and dealing with commonly observed failure modes You'll take a comprehensive deep dive into the ingredients that make up a language model explore various techniques for customizing them such as fine tuning

learn about application paradigms like RAG retrieval augmented generation and agents and more Understand how to prepare datasets for training and fine tuning Develop an intuition about the Transformer architecture and its variants Adapt pretrained language models to your own domain and use cases Learn effective techniques for fine tuning domain adaptation and inference optimization Interface language models with external tools and data and integrate them into an existing software ecosystem

Future-proofing Travel Caroline Bremner, 2025-03-03 Evolving traveller expectations pressures to reduce emissions and a need to preserve popular destinations from over tourism and climate change are creating untold disruption in the travel industry The industry cannot continue to grow unchecked and wholesale transformation is required Future proofing Travel considers current travel trends in consumer expectations for greener and more experiential travel alongside the demands from local communities and industry led initiatives to meet government pledges of lower emissions It explores how business leaders in tourism and hospitality services must adapt their offerings to remain relevant in a competitive environment where sustainability and technology are no longer nice to have Explore data driven and holistic solutions for travel industry professionals to transform their businesses to be more purposeful and sustainable with this book While there is no one pathway to success Future proofing Travel shows how travel companies and destinations are currently adapting their practices to be more impact conscious while also elevating the traveller experience Using real world examples from leading brands such as Airbnb Marriott TUI and Intrepid Travel this book maps out how travel brands and destinations can accelerate their positive actions through digitalization and green innovation to regenerate local communities retain consumer loyalty and increase long term profits sustainably into the future

Vector Semantics András Kornai, 2023-01-07 This open access book introduces Vector semantics which links the formal theory of word vectors to the cognitive theory of linguistics The computational linguists and deep learning researchers who developed word vectors have relied primarily on the ever increasing availability of large corpora and of computers with highly parallel GPU and TPU compute engines and their focus is with endowing computers with natural language capabilities for practical applications such as machine translation or question answering Cognitive linguists investigate natural language from the perspective of human cognition the relation between language and thought and questions about conceptual universals relying primarily on in depth investigation of language in use In spite of the fact that these two schools both have linguistics in their name so far there has been very limited communication between them as their historical origins data collection methods and conceptual apparatuses are quite different Vector semantics bridges the gap by presenting a formal theory cast in terms of linear polytopes that generalizes both word vectors and conceptual structures by treating each dictionary definition as an equation and the entire lexicon as a set of equations mutually constraining all meanings

Amateurs! Joanna Walsh, 2025-09-23 The story of how you created internet culture and why it matters Since the nineties platforms have invited users to create in return for connection From blogs to vlogs tweets to memes for the first time in history making art became the fundamental

form of communication What started as fun soon became currency something vital to finding friends work and love Then as meatspace job security eroded online creativity became work itself Now an internet presence is no longer optional platforms increasingly charge users Whatever it is we re creating online it isn t amateur anymore But is it art In this scintillating philosophical history of the internet Joanna Walsh author of *Girl Online* examines how and why creativity became the price of digital existence

GPT-3 Sandra Kublik,Shubham Saboo,2023-02-13 GPT 3 The Ultimate Guide To Building NLP Products With OpenAI API is a comprehensive book on the Generative Pre trained Transformer 3 AI language model covering its significance capabilities and application in creating innovative NLP Products Key FeaturesExploration of GPT 3 The book explores GPT 3 a powerful language model and its capabilitiesBusiness applications The book provides practical knowledge on using GPT 3 to create new business productsExamination of AI trends The book examines the impact of GPT 3 on emerging creator economy and trends like no code AGIBook Description GPT 3 has made creating AI apps simpler than ever This book provides a comprehensive guide on how to utilize the OpenAI API with ease It explores imaginative methods of utilizing this tool for your specific needs and showcases successful businesses that have been established through its use The book is divided into two sections with the first focusing on the fundamentals of the OpenAI API The second part examines the dynamic and thriving environment that has arisen around GPT 3 Chapter 1 sets the stage with background information and defining key terms Chapter 2 goes in depth into the API breaking it down into its essential components explaining their functions and offering best practices Chapter 3 you will build your first app with GPT 3 Chapter 4 features interviews with the founders of successful GPT 3 based products who share challenges and insights gained Chapter 5 examines the perspective of enterprises on GPT 3 and its potential for adoption The problematic consequences of widespread GPT 3 adoption such as misapplication and bias are addressed along with efforts to resolve these issues in Chapter 6 Finally Chapter 7 delves into the future by exploring the most exciting trends and possibilities as GPT 3 becomes increasingly integrated into the commercial ecosystem What you will learnLearn the essential components of the OpenAI API along with the best practicesBuild and deploy your first GPT 3 powered applicationLearn from the journeys of industry leaders startup founders who have built and deployed GPT 3 based products at scaleLook at how enterprises view GPT 3 and its potential for adoption for scalable solutionsNavigating the Consequences of GPT 3 adoption and efforts to resolve themExplore the exciting trends and possibilities of combining models with GPT 3 with No codeWho this book is for This book caters to individuals from diverse backgrounds not just technical experts It should be useful to you if you are A data expert seeking to improve your AI expertiseAn entrepreneur looking to revolutionize the AI industryA business leader seeking to enhance your AI knowledge and apply it to informed decision makingA content creator in the language domain looking to utilize GPT 3 s language abilities for creative and imaginative projectsAnyone with an AI idea that was previously deemed technically unfeasible or too costly to execute

ThePenPilot AI: AI Ghostwriter ThePenPilot AI,Thomas Truong,2024-08-17 The

Future of Writing Has Arrived In a world where creativity meets cutting edge technology ThePenPilot AI AI Ghostwriter unveils the revolutionary app that s shaking the foundations of content creation Dive into the mind bending realm where artificial intelligence can produce bestsellers screenplays and academic works in mere minutes Invented by Thomas A Q T Truong an MIT Technology Review s Innovator Under 35 in AI this groundbreaking tool harnesses the power of GPT 4o and proprietary algorithms to transform the way we think about authorship From romance novels to patent applications ThePenPilot AI is redefining the boundaries of what s possible in writing Inside this compelling exploration you ll discover The astonishing capabilities of AI in generating 200 page documents across multiple genres How ThePenPilot AI is democratizing content creation for writers entrepreneurs and academics alike The ethical dilemmas and legal considerations surrounding AI generated literature A glimpse into the future of creativity and the potential obsolescence of human authors Delve deeper into the technological marvel that is ThePenPilot AI Uncover the advanced AI technologies powering the app including on device and cloud processing AI driven web research and neural machine translation Learn about the user friendly three step process that turns ideas into fully fledged content Explore the versatile applications across various fields from bestselling novels to PhD theses Understand the flexible pricing structure from one time purchases to subscription options Discover the app s availability across multiple Apple platforms including iPhone iPad Mac and Vision Pro This book also addresses the provocative questions surrounding AI authorship Can AI truly replicate human creativity and emotional depth in writing How will the publishing industry adapt to AI generated bestsellers What are the implications for copyright and intellectual property rights How can writers and content creators leverage AI to enhance their work rather than be replaced by it Whether you re an aspiring writer a tech enthusiast or simply curious about the intersection of AI and creativity this book offers an unparalleled look at the tool that s poised to disrupt the literary world Gain insights into the marketing strategies behind ThePenPilot AI and the viral discussions it has sparked in the creative community Are human authors truly becoming obsolete Or is this the dawn of a new era of human AI collaboration Dive into ThePenPilot AI AI Ghostwriter and judge for yourself The future of writing is here are you ready to embrace it *My Dark Prince* L.J. Shen,Parker S. Huntington,2025-02-07 This Sleeping Beauty woke up In a nightmare From Wall Street Journal bestsellers L J Shen and Parker S Huntington comes a twisted second chance romance between a prince haunted by a dark secret and his reluctant Sleeping Beauty I m marrying a beautiful monster A crooked fraud America s wealthiest bachelor He claims we re in love yet all I taste in our kisses is hate and lust I don t remember why or how But I do remember he s the enemy Now I m stuck inside a nightmare And Oliver will do anything to keep me in the dark Authors Note *My Dark Prince* is a standalone enemies to lovers Sleeping Beauty retelling in which a damaged billionaire with a dark past and his childhood sweetheart fall in love literally It is set in the decadent Dark Prince Road universe [Proceedings of Fifth Doctoral Symposium on Computational Intelligence](#) Abhishek Swaroop,Vineet Kansal,Giancarlo Fortino,Aboul Ella Hassanien,2024-10-03 This book

features high quality research papers presented at Fifth Doctoral Symposium on Computational Intelligence DoSCI 2024 jointly organized by Institute of Engineering Technology Lucknow India and School of Open Learning University of Delhi in association with University of Calabria Italy on May 10 2024 This book discusses the topics such as computational intelligence artificial intelligence deep learning evolutionary algorithms swarm intelligence fuzzy sets and vague sets rough set theoretic approaches quantum inspired computational intelligence hybrid computational intelligence machine learning computer vision soft computing distributed computing parallel and grid computing cloud computing high performance computing biomedical computing and decision support and decision making *The AI Writer's Companion* J.L.

Harper,2025-05-06 Feeling stuck overwhelmed or falling behind in today's content driven world Whether you're an author blogger coach freelancer or digital entrepreneur you're expected to write consistently creatively and profitably without burning out But what if you had a smart reliable writing partner to help you do it all faster The AI Writer's Companion is the ultimate step by step guide to transforming ChatGPT into your personal writing assistant so you can write better faster and with total confidence Inside you'll find 100 proven prompts designed for blogs books emails sales copy more Tools to destroy writer's block perfectionism procrastination Creative systems frameworks to build a profitable writing routine Mindset shifts to overcome fear of AI boost your productivity Real world strategies from writers using ChatGPT to grow income impact No fluff No hype Just a clear roadmap to transform your writing process and your business Whether you're launching your first ebook publishing content weekly or building an AI powered creative workflow this book gives you the exact tools you need to write with clarity and ease You don't need to be tech savvy or a pro writer You just need the right prompts systems and mindset If you've ever thought I don't know what to write I can't keep up with content I want to earn from my writing This is the book you've been waiting for Don't let the blank page win Start writing fearlessly consistently and profitably today Buy The AI Writer's Companion now and discover how thousands of creators are using ChatGPT to unlock their voice beat writer's block and turn content into income

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