

AI DETECTION TOOL RESULTS



	100% Human-Written LC Content	ChatGPT AI- Generated Content	WriteSonic AI- Generated Content	Hybrid Human-AI Content
OpenAI	Very unlikely AI-generated	Unclear if it is AI-generated	Likely AI-generated	Unlikely AI-generated
Content at Scale	100% (Highly likely to be Human)	97% (Highly likely to be Human)	59% (Unclear if it is AI content)	100% (Highly likely to be Human)
Writer	100% human-generated content	99% human-generated content	1% human-generated content	100% human-generated content
CopyLeaks	This is human text	This is human text	AI content detected	This is human text
IvyPanda	Relatively low risk of AI-generated text	Medium risk of AI-generated text	Medium risk of AI-generated text	Relatively low risk of AI-generated text

Ai Tools Compare

Sofia Papadopoulou

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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Digital Technologies and Transformations in Public Administration, Engineering, and Sustainable Business Naim, Arshi, Kumar, Anuj, Kumar, Arya, 2025-07-03 Digital technologies drive profound transformations across public administration engineering and sustainable business reshaping how systems operate decisions are made and value is created In public administration digital tools enhance transparency streamline services and improve citizen engagement Engineering fields experience a shift through the integration of smart technologies digital twins and automation enabling more efficient design monitoring and maintenance of infrastructure Sustainable business practices are redefined by innovations like blockchain for supply chain transparency IoT for resource management and green tech solutions that align profitability with environmental responsibility Together these digital transformations foster a more interconnected intelligent and sustainable future across sectors *Digital Technologies and Transformations in Public Administration Engineering and Sustainable Business* explores the profound impact of digital technologies on public administration engineering and sustainable business practices It examines how these technologies transform key sectors and industries This book covers topics such as sustainable development predictive healthcare and big data and is a useful resource for government officials policymakers business owners engineers healthcare professionals academicians and researchers

How to Earn from Artificial Intelligence Vijay Kumar Yadav , In this comprehensive guide you ll delve into the fascinating world of artificial intelligence AI and discover how it can be your pathway to success From understanding the basics to monetizing your expertise this book covers it all Chapter 1 lays the foundation by explaining AI s types and key concepts and showcasing its applications in sectors like healthcare finance and retail Chapter 2 examines AI s impact on business with case studies and market predictions and provides tools to identify industry specific AI opportunities Chapter 3 focuses on essential AI skills including programming data science and machine learning with guidance on the best learning resources Chapter 4 covers developing AI products from market research to prototype testing and marketing Chapter 5 explores ways to monetize AI expertise through consulting content creation and public speaking Chapter 6 offers insights into investing in AI startups stocks and venture capital Chapter 7 shows how to leverage AI in digital marketing social media and SEO Chapter 8 addresses ethical and legal considerations in AI development Chapter 9 discusses future AI trends and preparing for AI driven job markets Maximize your earning potential and stay ahead in the AI driven world with this comprehensive guide Whether you re a beginner or an AI enthusiast this guide equips you with the knowledge and strategies to thrive in the AI driven world

Proceedings of the 2025 4th International Conference on Social Sciences and Humanities and Arts (SSHA 2025) Sun Jing, Sun Hefei, Liu Shuli, Ren Xianpin, Cuneyt Birkok, 2025-07-22 This is an open access book With the progress of social civilization social science and its research are becoming more and more important Theoretically and practically the study of social phenomena and social problems and the development of prosperous social sciences are the eternal themes of human beings

At present social science research and its results can hardly meet the needs of social development especially the unscientific evaluation of social science results which has aroused great concern from all walks of life and has produced dirt and questions on social science thus affecting the proper development of social science Max Weber once said that the most important function of social science in modern times is to keep people clear headed and to resist the delusions of prophetic legislators Humanities and arts are the process of perceiving realizing thinking manipulating and expressing objective or subjective objects through capturing and excavating feeling and analyzing integrating and applying or displaying the stage results in the form obtained through feeling seeing hearing smelling touching The social sciences and humanities and arts contain content that will directly affect our lives and the way society functions And by reacting to today s increasingly intricate problems and situations through systematic and professional discussions they will further contribute to the improvement of institutions and the development of society By thinking about issues and looking at problems and the world from different perspectives by putting the two together it may be possible to have more comprehensive appropriate and better responses for example the development of laws requires a deeper understanding of the environment in which they are implemented international trade requires a certain understanding of the customs of different countries and the development of tax and economic policies requires a certain understanding of the population consumer demand etc

Building Trust in the Generative Artificial Intelligence Era Joanna Paliszkievicz, Jerzy Gołuchowski, Magdalena Mądra-Sawicka, Kuanchin Chen, 2025-06-27 In an era where generative artificial intelligence AI is reshaping industries and daily life trust has become a cornerstone for its successful adoption and application Building Trust in the Generative Artificial Intelligence Era Technology Challenges and Innovations explores how trust can be built maintained and evaluated in a world increasingly reliant on AI technologies Designed to be accessible to a broad audience thi book blends theoretical insights with practical approaches offering readers a comprehensive understanding of the topic This book is divided into three parts The first part examines the foundations of trust in generative AI highlighting trends and ethical challenges such as greenwashing and remote work dynamics The second part provides actionable frameworks and tools for assessing and enhancing trust focusing on topics like cybersecurity transparency and explainability The final section presents global case studies exploring university students perceptions of ChatGPT generative AI s applications in European agriculture and its transformative impact on financial systems By addressing both the opportunities and risks of generative AI this book delivers groundbreaking insights for academics professionals and policymakers worldwide It emphasizes practical solutions ensuring readers gain the knowledge needed to navigate the evolving technological landscape and foster trust in transformative AI systems

Spectrum Prof. Dr. Rajesh G. Konnur ,Dr. Pratisha Kumari ,Dr. Sukhwinder Singh ,2025-02-10 Spectrum 7th Edition marks yet another milestone in the continuum of global academic collaboration fostered through the International Conference on New Frontiers in Engineering Science Law Management Humanities and Social Sciences INFES 7 0 2025 proudly organized by Eudoxia

Research University USA This edition embodies the essence of academic integrity interdisciplinary research and the relentless pursuit of innovative solutions for the challenges of our time Held on January 30th and 31st 2025 INFES 7 0 attracted a diverse spectrum of thinkers scholars scientists legal experts educators engineers social scientists and policy makers who came together to share debate and forge new directions in research and development In a world increasingly shaped by complex socio economic and technological transformations the conference provided a timely forum to explore new perspectives and methodologies across a multitude of disciplines The Spectrum series was initiated to document and disseminate the wealth of knowledge exchanged at each edition of INFES This 7th Edition is a testimony to the vibrancy and rigor of contemporary academic discourse Each paper featured in this volume has undergone thorough peer review and represents a unique voice contributing to the expansion of knowledge across domains Topics range from artificial intelligence and clean energy to inclusive education legal frameworks for emerging technologies women empowerment climate policy and sustainable development showcasing the holistic approach of the conference What makes Spectrum 7th Edition distinct is its emphasis on cross border and cross sector collaboration Researchers from over 30 countries have contributed their insights and the collected works reflect not only theoretical advancements but also practical applications aimed at real world impact Through this synthesis of innovation and applicability the publication reaffirms the role of academia as a cornerstone of global development

Information Systems for Intelligent Systems Andres Iglesias, Jungpil Shin, Nityesh Bhatt, Amit Joshi, 2026-01-01 This book includes selected papers presented at the World Conference on Information Systems for Business Management ISBM 2025 held in Bangkok Thailand on September 24 26 2025 It covers up to date cutting edge research on data science information systems infrastructure and computational systems engineering systems business information systems and smart secure systems

Artificial Intelligence in Geriatric Mental Health Research and Clinical Care Ellen E. Lee, Andrea Iaboni, Helmet Karim, Ipsit Vahia, 2022-03-18

Management of Digital Information Resources (A Festschrift in Honour of Dr. K. Nageswara Rao) Mr. Sudhanshu Bhushan, Dr. V. Senthil, Ms. Dipti Arora, 2024-12-20 This festschrift is in honour of Dr K Nageswara Rao Dr K Nageswara Rao was born on 25th December 1964 in Andhra Pradesh and obtained his B Sc from SV Arts College Tirupati in 1986 He was awarded M Sc Physics by SV University Tirupati in 1988 He completed BLISc and MLIS from SV University and Annamalai University in the years 1990 and 1992 respectively He was awarded Ph D by the University of Mysore in 2009 In addition he has also obtained PGDCA from Jawaharlal Nehru Technological University Hyderabad in the year 1991 He started his career as Scientific Technical Assistant A in National Informatics Centre Hyderabad in 1993 and after two years of service he joined Naval Physical Oceanographic Laboratory Kochi as Scientist B in 1995 Then he moved to Defence Research Development Laboratory DRDL Hyderabad in 1999 He was promoted as Scientist G in 2017 and served as Technology Director in DRDL till August 2021 Later he was appointed as Director Defence Scientific Information Documentation Centre DESIDOC Delhi in September 2021

and promoted as Outstanding Scientist in October 2024 He authored more than 20 articles in journals and conferences Under his guidance two candidates were awarded Ph D Degree from Osmania University Hyderabad Dr K Nageswara Rao served as Editor in Chief of the Defence Science Journal Defence Life Science Journal and DESIDOC Journal of Library Information Technology and DRDO Monographs series *The Impact of Artificial Intelligence on Workforce Management within the Banking and Finance Industry* Sofia Papadopoulos, 2021-05-18 Master s Thesis from the year 2020 in the subject Business economics Banking Stock Exchanges Insurance Accounting grade 1 6 University of applied sciences Frankfurt a M language English abstract The purpose and objective of this thesis is to examine the degree of impact WFM is facing due to implementation of AI based tools within the banking and finance industry To do this the author will select and classify under the chapter Literature Review how in which departments and to what degree banks and other financial institutions have implemented AI tools within their organization Secondly the author will conduct interviews with executive leaders as well as with AI researchers and experts and analyze the data received For this study the author focuses on AI s impact on WFM within the banking and finance industry The purpose of the following questions is to refine the present knowledge gap within the banking and finance industry regarding the WFM impact of AI The author will emphasize via a literature review and interviews exactly how AI based technology tools have been implemented in the banking and finance industry To do so three research questions have been chosen and will be further analyzed throughout this study paper The first question focuses on WFM and HR teams It predicts how many people and what kind of qualifications will be deployed As well as where and when they will be deployed There are many consequences of banks and other financial institutions implementing more AI technology In his book *Competing in the Age of AI* Iansiti and Lakhani mention that it is critical for leaders to understand the choice of model along with navigating the ethics of digital scale The author emphasizes that leaders must be able to build a strong organization of safety security and sustainability Firms spend billions of dollars on new AI related technologies and innovations Despite this banks and other financial institutions face three main issues The first challenge is an outdated operating model The second challenge is the lack of a fitting talent strategy Both challenges are interconnected to each other Likewise as a third challenge Workforce Management WFM the core process that boosts performance levels and competency for an organization has been reformed and disrupted by the introduction of AI Adobe Acrobat 4.0 ,1999 This second edition covers additional security features in Acrobat 4 0 that were previously available only to Windows users but are now available for Macintosh as well The authors focus on Web Capture the ability to create PDF files from Web sites Digital Signatures allows for electronic sign off of shared files Compare Pages the ability to open more than one file in separate windows Send Mail the ability to automatically attach a PDF file to an email document and Web Buy a new tool for sharing files that require a key to access them **AI Magazine** ,2000 **Science and Technology Annual Reference Review** ,1990 *Computer Book Review* ,1987 *Proceedings of the ... International IEEE Conference on Tools for Artificial*

Intelligence ,1993 *Monograph Series* ,1929 **Artificial Intelligence** George F. Luger,William A. Stubblefield,1998
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Peter Jackson,1990 The most popular basic introduction to Expert Systems is revised and updated to include new information
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web aug 12 2021 berdasarkan tabel 1 dapat diuraikan persamaan regresi berganda yaitu sebagai berikut $y = \alpha + \beta_1 x_1 + \beta_2 x_2 + \beta_3 x_3 + \beta_4 x_4 + e$ y 0 220 0 038x1 0 004x2 0 070x3 0 097x4 e dari persamaan regresi linear berganda di atas dapat dijelaskan sebagai berikut nilai konstanta a memiliki nilai positif sebesar 0 220