



How Smart is

ChatGPT?

OpenAI's latest large language model, GPT-4, is capable of human-level performance in many professional and academic exams.

Exam Results

● ChatGPT 3.5 ● ChatGPT 4.0

Percentile Rank

10th

20th

30th

40th

50th

60th

70th

80th

90th

Verbal GRE



The Graduate Record Exam (GRE) is a standardized test that is required for admission to many graduate schools across North America.

63th

99th

Evidence-Based Reading & Writing SAT



87th

93th

Uniform Bar Exam Law



10th

90th

Math SAT



70th

89th

LSAT Law



40th

88th

Biology Advanced Placement



62th

85th

Statistics Advanced Placement



40th

85th

Psychology Advanced Placement



83th

Quantitative GRE



28th

80th

Chemistry Advanced Placement



22nd

71st

Physics 2 Advanced Placement



30th

66th

Writing GRE



According to OpenAI, the essays that GPT-4 produced for these tests were graded by "qualified third-party contractors".

54th

Calculus Advanced Placement



43rd

English Language Advanced Placement



14th

English Literature Advanced Placement



8th

Codeforces Rating Competitive Programming



<5th

GPT attempted 10 programming contests 100 times each, but was unable to consistently find solutions to the complex problems.

GPT 4.0 has made impressive strides over GPT 3.5 but continues to struggle in certain subjects.

A percentile describes how an examinee's score ranks in comparison to others.

For example

60th Percentile



60% of examinees scored lower than ChatGPT

40% scored higher than ChatGPT

Chatgpt Smart Home 2025

Helmut Degen, Stavroula Ntoa

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author names.

Chatgpt Smart Home 2025:

Green Technology Book (Special edition for EXPO 2025, Osaka, Japan): ,2025-10-01 This special edition of the Green Technology Book for EXPO 2025 Osaka Japan features 200 examples of energy technologies and solutions from the Asia Pacific region dedicated to the diffusion of innovative green technologies by connecting the technology seekers and providers

The Smart Home Revolution: Automate Your Life with AI Rozan Spirit,2025-08-26 Discover the Future of Living Today Are you ready to transform your home into a cutting edge hub of innovation productivity and comfort The Smart Home Revolution Automate Your Life with AI unlocks the secrets to harnessing artificial intelligence to create a seamlessly connected energy efficient and personalized living environment Whether you re a busy entrepreneur remote worker tech enthusiast or simply eager to elevate your lifestyle this book guides you through every step of integrating AI driven smart home technology into your daily routine Inside you ll explore how AI can automate mundane chores optimize energy use enhance security and boost your productivity all while making your home smarter and your life easier From personalized learning and health tracking to revolutionizing your social media and business strategies discover how intelligent automation empowers you to work smarter live better and achieve your goals faster With practical tips real world case studies and easy to understand insights The Smart Home Revolution is your ultimate guide to embracing the future today Don t just imagine a smarter life step into it Your home your life and your success are about to get smarter Join the revolution Automate your life with AI because the future is now

Computational Science and Its Applications - ICCSA 2025 Workshops Osvaldo Gervasi,Beniamino Murgante,Chiara Garau,Yeliz Karaca,Maria Noelia Faginas Lago,Francesco Scorza,Ana Cristina Braga,2025-08-06 The fourteen volume set LNCS 15886 15899 constitutes the papers of several workshops which were held in conjunction with the 25th International Conference on Computational Science and Its Applications ICCSA 2025 held in Istanbul Turkey during June 30 July 3 2025 The 362 full papers 37 short papers and 2 PHD showcase included in this book were carefully reviewed and selected from 1043 submissions In addition the conference consisted of 58 workshops focusing on very topical issues of importance to science technology and society from new mathematical approaches for solving complex computational systems to information and knowledge in the Internet of Things new statistical and optimization methods several Artificial Intelligence approaches sustainability issues smart cities and related technologies

Human-Computer Interaction - INTERACT 2025 Carmelo Ardito,Simone Diniz Junqueira Barbosa,Tayana Conte,André Freire,Isabela Gasparini,Philippe Palanque,Raquel Prates,2025-10-10 This four volume set LNCS 16108 16111 constitutes the proceedings of the 20th IFIP TC 13 International Conference on Human Computer Interaction INTERACT 2025 held in Belo Horizonte Brazil during September 8 12 2025 The 69 full papers 34 short papers and 79 papers of other types included in this book were carefully reviewed and selected from 330 submissions They were organized in topical sections as follows Part I Accessibility Adaptive and AI Powered Learning Systems Aesthetics in HCI Affective HCI and

Emotion and Augmented Reality Part II Computer Supported Cooperative Work Context Dependent Systems Design and Evaluation in Smart and Ubiquitous Contexts Designing for Identity Safety and Cultural Values Emotionally Informed Design HCD for Mission Critical Systems HCI in Formal and Inclusive Learning Contexts HCI in Healthcare and Wellbeing and Human AI Interaction Part III Interaction with Small or Large Displays Learning Tools and Intelligent Tutoring Methodologies for HCI Multimodal Assistive Interfaces Usability Evaluation Methods Usable Privacy and Security Part IV Courses Industrial Experiences Interactive Demonstrations Panels Posters and Workshops

KI 2025: Advances in Artificial Intelligence Tanya Braun, Benjamin Paaßen, Frieder Stolzenburg, 2025-08-31 This book constitutes the proceedings of the 48th German Conference on Artificial Intelligence Künstliche Intelligenz KI 2025 which was held in Potsdam Germany during September 16-19, 2025. The 15 full papers, 8 short papers and 5 extended abstracts presented in these proceedings were carefully reviewed and selected from 74 submissions. They focus on new research results on theory and applications in AI. The papers were categorized in the following sections: Full Technical Papers, Technical Communications, Extended Abstracts.

Artificial Intelligence in HCI Helmut Degen, Stavroula Ntoa, 2025-05-31 The four volume set LNAI 15819-15822 constitutes the thoroughly refereed proceedings of the 6th International Conference on Artificial Intelligence in HCI AII HCI 2025 held as part of the 27th International Conference HCI International 2025 which took place in Gothenburg, Sweden, June 22-27, 2025. The total of 1430 papers and 355 posters included in the HCI 2025 proceedings was carefully reviewed and selected from 7972 submissions. The papers have been organized in topical sections as follows: Part I Trust and Explainability in Human-AI Interaction, User Perceptions, Acceptance and Engagement with AI, UX and Socio-Technical Considerations in AI; Part II Bias Mitigation and Ethics in AI Systems, Human-AI Collaboration and Teaming, Chatbots and AI-Driven Conversational Agents, AI in Language Processing and Communication; Part III Generative AI in HCI, Human LLM Interactions and UX Considerations, Everyday AI, Enhancing Culture, Well-Being and Urban Living; Part IV AI-Driven Creativity, Applications and Challenges, AI in Industry, Automation and Robotics, Human-Centered AI and Machine Learning Technologies.

The Shape of Thought Richard H.R. Harper, 2025-11-14 Artificial intelligence (AI) consists of a dazzling set of computational tools that few fully understand. From our cars to our homes to how we socialize and work, AI is everywhere and makes life so much better. It might irritate in some instances but mostly it helps. Or it seems to. Yet AI developers have an unusually narrow perspective on intelligence, reducing all judgments to a calculus. Machines excel at this form of intelligence, but it is not how most people define the word. While this narrowing has provided useful direction for the development of computers, Richard Harper argues it also constrains what people are capable of. When we reach for AI to help us unwind, connect with others, or even create art, it is not analytical intelligence that we are after. The human behaviours that AI seeks to supplement are shaped as much by mood, morals, indolence, and interrelation as they are by calculation. Drawing on three decades of inquiry, Harper reveals that when we are misled about what AI cannot do, we fail to see what it can. The

Shape of Thought shows how to break free from this narrow view By better understanding the many different things that people achieve with computers we can improve and diversify AI to allow for richer more beneficial human computer interaction

AI Ethics: Artificial Intelligence Beyond the Algorithm AI Guru,2025-02-11 Discover the ethical landscape of artificial intelligence and navigate its complexities with ease through our comprehensive guide AI Ethics Beyond the Algorithm This book goes beyond the technicalities of algorithms to address the broader ethical implications of AI technologies offering a deep and insightful exploration for AI developers policymakers and anyone interested in the intersection of technology and ethics What You ll Find Inside In depth Analysis Explore the historical context evolution and key ethical principles relevant to AI development Societal Impacts Understand the benefits and challenges of AI in various aspects of life from employment to healthcare Algorithmic Bias Delve into the causes and consequences of algorithmic bias and discover strategies to mitigate it Privacy and Data Protection Learn about the ethical considerations in data collection storage and usage along with global standards and regulations Transparency and Accountability Gain insights into building trust and ensuring accountability in AI systems Global and Cultural Perspectives Discover how different cultures perceive and address AI ethics with case studies highlighting unique challenges Practical Guidelines Find ethical guidelines and best practices for AI developers and engineers Industry Specific Ethics Explore ethical considerations in deploying AI across various sectors with real world examples Future Directions Stay ahead of emerging ethical issues and evolving AI regulations and standards Packed with Value Quizzes with Answers Test your knowledge and reinforce your understanding with engaging quizzes Practical Exercises Apply ethical principles and concepts through hands on exercises Real Life Examples Learn from real world scenarios and case studies that illustrate ethical challenges and solutions Empower Yourself and Your AI Projects Take a proactive step towards creating ethically sound AI technologies that benefit humanity and align with our moral values AI Ethics Beyond the Algorithm is your indispensable guide to navigating the ethical landscape of artificial intelligence SUMMARY AI Ethics Beyond the Algorithm delves into the ethical implications of AI technologies covering topics like algorithmic bias privacy transparency and global ethical standards Packed with quizzes practical exercises and real life examples this book provides valuable insights and guidelines for creating ethically sound AI technologies that benefit humanity

End-User Development Carmen Santoro,Albrecht Schmidt,Maristella Matera,Andrea Bellucci,2025-07-14 This book constitutes the refereed proceedings of the 10th International Symposium on End User Development IS EUD 2025 held in Munich Germany during June 16 18 2025 The 13 full papers and 8 short papers included in this book were carefully reviewed and selected from 25 submissions These papers have been organized under the following topical sections Automation Sustainability and Smart Environments Democratizing AI and Programming AI for End User Empowerment Personalization and Wellbeing and EUD Principles Methodologies and Participatory Cultures **Design, User Experience, and Usability** Martin Schrepp,2025-07-01 This six volume set LNCS 15794 15799 constitutes the refereed proceedings of

the 14th International Conference on Design User Experience and Usability DUXU 2025 held as part of the 27th International Conference on Human Computer Interaction HCII 2025 in Gothenburg Sweden during June 22-27 2025 The total of 1430 papers and 355 posters included in the HCII 2025 proceedings was carefully reviewed and selected from 7972 submissions The six volumes cover the following topics Part I Information design and visualization emotional interaction and persuasive design and interactive systems and user behavior Part II UX design and evaluation methodologies inclusive design and accessible experiences and product and industrial design Part III Design and the digital transmission of culture design for arts and creativity and designing for health and therapeutic experiences Part IV Consumer experience and service design design and evaluation of technology enhanced learning and UX in automotive and transportation Part V Design education and professional practice and human centered design and interactive experiences Part VI AI and the future of UX design and UX in AI and emerging technologies

Proceedings of the Future Technologies Conference (FTC) 2025, Volume 2 Kohei Arai, **AI Business for Everyone** Michael T. Murphy, 2025-10-22 AI income strategies that actually work for YOUR life This 1 800 page manual guide delivers hyper personalized passive income roadmaps for 15 demographics parents retirees freelancers everyone With 2 100 ready to use prompts case studies exposing costly pitfalls and aggressive 30 day action checklists you ll build your 1 000 monthly automated income while others just read about AI While others debate whether AI will take their jobs smart individuals across every demographic are quietly building automated income streams generating thousands monthly This isn t another generic make money with AI guide assuming everyone s a tech savvy twenty something This is the first truly democratized roadmap to AI wealth crafted for YOUR specific situation Whether you re a stay at home parent squeezing work between school runs a retiree navigating technology a burned out freelancer seeking leverage or an influencer fighting algorithm changes this 1 800 page manual guide delivers hyper personalized strategies for your unique circumstances Each of fifteen demographic focused chapters weaponizes your specific advantages and turns perceived limitations into competitive edges What sets this guide apart is relentless practicality This isn t theoretical exploration it s a bootcamp Every chapter demands action through implementation checklists leaving zero room for procrastination You ll launch micro businesses during naptime automate client work during lunch breaks and build passive income streams aligned with your lifestyle constraints At its heart lies an arsenal of 2 100 battle tested prompts categorized by industry and demographic needs These aren t generic templates they re precision engineered tools transforming ChatGPT and Claude into your personal workforce From healthcare practitioners needing HIPAA compliant content to pet entrepreneurs dominating Instagram every prompt delivers immediate monetizable results Through detailed case studies you ll witness actual people not gurus building sustainable AI businesses Meet the seventy year old launching an AI consulting firm the exhausted mom automating her way to 3 000 monthly the weekend hobbyist whose Chrome extension generates 5 000 monthly Crucially you ll learn their failures and costly mistakes too This isn t success theater it s unvarnished truth about building AI income Every

chapter follows an aggressive thirty day timeline transforming overwhelming possibilities into daily actions Week one tool setup and niche selection Week two minimum viable product Week three testing and refinement Week four launch and scale The structure pushes you from zero to revenue through forced accountability and relentless momentum Specialized sections address challenges facing regulated industries and creative professionals Healthcare practitioners monetize expertise while maintaining ethical boundaries Artists discover how AI enhances rather than replaces creativity Educators transform teaching skills into automated course empires Small business owners multiply revenue without multiplying headcount This isn't about replacing human creativity with artificial intelligence It's about amplifying existing advantages through strategic automation The book teaches you to identify unfair advantages whether life experience professional network or availability during odd hours and systematically convert them into income generating systems working while you sleep parent travel or pursue passions The comprehensive prompt library eliminates the learning curve allowing immediate implementation Action checklists ensure you're not just reading but doing Real world examples show both spectacular wins and cautionary tales preparing you for every scenario Join thousands discovering the AI gold rush isn't just for Silicon Valley insiders Your demographic isn't a limitation it's your secret weapon in the 72 billion AI economy Stop watching Start building Your automated income stream awaits

[AI Advancements in Internet of Things, Smart Healthcare, and Intelligent Devices](#) Khan, Muneer, Awasthi, Shantanu, Sakib, Mohd, Khan, Mohd Vaseem, 2025-10-16 The convergence of AI and the Internet of Things IoT is rapidly transforming the landscape of intelligent devices As AI algorithms become more sophisticated and embedded in everyday objects devices are empowered to learn from data and operate with minimal human intervention This integration not only enhances operational efficiency and user experience but also paves the way for innovative applications across all sectors Exploring AI advancements in IoT reveals the transformative potential and emerging challenges of a future shaped by intelligent interconnected systems AI Advancements in Internet of Things Smart Healthcare and Intelligent Devices presents a comprehensive exploration of the powerful convergence between AI machine learning and IoT with a strong emphasis on their integration into intelligent devices It not only explores foundational concepts but also addresses the practical challenges and opportunities in deploying intelligent systems at scale Covering topics such as cloud computing predictive maintenance and software testing this book is an excellent resource for academicians researchers students engineers technologists policymakers and more

[A Comprehensive Guide to Earning Money with AI for Beginners](#) Luke Thompson, 2025-07-02 AI Powered Income A Comprehensive Guide to Earning Money with AI for Beginners Step into the future of earning with AI Powered Income your essential guide to turning the power of artificial intelligence into real practical income streams Perfect for beginners and side hustlers this book breaks down exactly how people are using popular AI tools like ChatGPT Midjourney Canva and others to launch freelance services create and sell content start e-commerce stores automate YouTube channels and even trade smarter in the stock and crypto markets Whether you want to write blogs

faster generate stunning art build faceless video channels or automate customer service with AI chatbots this guide shows you how With simple step by step instructions recommended tools and real world success stories you ll learn how to Build an AI assisted freelancing business Create and monetize AI generated content Design and sell digital art with zero graphic design skills Launch automated YouTube channels without being on camera Boost your trading and e commerce results using AI tools Set up passive income streams powered by automation No tech background No problem This book was written with you in mind clear accessible and focused on action If you re ready to harness AI not just as a tool but as a pathway to freedom flexibility and financial growth AI Powered Income is your blueprint *AI Strategies for Social Entrepreneurship and Sustainable Economic Development* Yu, Poshan,Wong, Steve K.M.,Prabhakar, Akhilesh Chandra,2024-12-26 While the 20th century saw massive successes in terms of industrialization much of the world s population was excluded from the spoils of these endeavors and often directly exploited in their achievement Simultaneously the environmental impact of these practices has done irreparable harm to our world Now nearly a quarter through the 21st century we must ensure that the same mistakes are not repeated and that we use recent technological developments such as artificial intelligence to more evenly distribute earnings and resources while also ensuring that our environment is protected AI Strategies for Social Entrepreneurship and Sustainable Economic Development explores the intersection of inclusive innovation artificial intelligence AI strategies social entrepreneurship and sustainable economic development The book delves into how AI technologies can be leveraged to promote social inclusion drive entrepreneurship and foster sustainable economic growth in diverse contexts This book contribute to the existing literature by providing insights into the potential of AI in advancing inclusive innovation and sustainable development Offering practical strategies case studies and best practices this book is an excellent resource for policymakers researchers practitioners and students interested in the intersection of AI social entrepreneurship and economic development Intelligent Systems and Applications Kohei Arai,2025-09-07 The 11th Intelligent Systems Conference IntelliSys 2025 held in Amsterdam The Netherlands from 28 29 August 2025 brought together researchers practitioners and experts from around the world to share advancements in intelligent technologies Conducted in a hybrid format the conference facilitated global collaboration and participation This volume presents a curated selection of 169 peer reviewed papers from a total of 470 submissions covering key areas such as Artificial Intelligence Computer Vision Robotics and Intelligent Systems The contributions reflect the latest research trends practical applications and emerging challenges in these domains We hope that these proceedings serve as a valuable resource for researchers practitioners and students and that they inspire future work and collaborations in the field of intelligent systems *The Ethical Singularity: Navigating the Moral Challenges of Superintelligent AI* AI GURU,2025-02-11 The Ethical Singularity Navigating the Moral Challenges of Superintelligent AI Are you ready to explore the future of artificial intelligence and the ethical challenges it presents Navigating the Ethical Landscape of Superintelligent AI is your essential guide to

understanding the complex world of AI ethics This book offers valuable insights practical exercises and real life examples to help you navigate the ethical dilemmas of AI development and deployment Inside this book you ll discover An Overview of the Singularity Understand the concept of the singularity and the potential scenarios it presents for humanity and AI Ethical Frameworks and Theories Learn about key ethical theories and frameworks such as utilitarianism deontological ethics and virtue ethics and how they apply to AI development Global Perspectives on AI Ethics Explore the rich diversity of ethical considerations across different cultures and regions Balancing Innovation and Ethics Discover strategies for ensuring ethical progress amid rapid technological advancements Transparency and Trust Understand the importance of transparency and trust in building reliable and accountable AI systems Real World Applications and Ethical Dilemmas Examine case studies of AI in healthcare autonomous vehicles law enforcement and education and learn from real life examples Preparing for the Singularity Explore potential future scenarios and strategies for ensuring ethical preparedness Best Practices for Ethical AI Development Follow best practices for developing and deploying AI systems that align with societal values and promote the greater good Packed with values Quizzes with Answers Test your knowledge with multiple choice quizzes at the end of each chapter complete with answers to help reinforce your understanding Practical Exercises Engage in practical exercises that encourage critical thinking and application of ethical principles to real world scenarios Real Life Examples Learn from real life case studies that illustrate the ethical challenges and considerations in AI development and deployment Why You Should Read This Book Comprehensive and Accessible Written in a language that can be understood by readers with a grade 10 education this book is both comprehensive and accessible Educational and Thought Provoking Gain valuable insights into the ethical implications of AI and the importance of responsible AI development Actionable Guidance Benefit from practical guidance and best practices that you can apply to your work or studies in AI Whether you re a student researcher developer policymaker or simply curious about the future of AI Navigating the Ethical Landscape of Superintelligent AI is your essential guide to understanding and addressing the ethical challenges of AI

Human Aspects of IT for the Aged Population Qin

Gao,Jia Zhou,2025-05-28 The three volume set LNCS 15809 15811 constitutes the thoroughly refereed proceedings of the 11th International Conference on Human Aspects of IT for the Aged Population ITAP 2025 held as part of the 27th HCI International Conference on Human Computer Interaction HCII 2025 which took place in Gothenburg Sweden in June 2025 The total of 1430 papers and 355 posters included in the HCII 2025 proceedings was carefully reviewed and selected from 7972 submissions The three volumes cover topics as follows Part I Designing Older User Experiences Social Connectedness and Psychological Support Part II Smart Homes and Communities for Aging in Place eHealth for Aging Part III Older Adults and the Smart City Technology Adoption IT Literacy and the Digital Divide Living with AI

Learning and Collaboration Technologies Brian K. Smith,Marcela Borge,2025-05-31 The three volume set LNCS 15806 15808 constitutes the

thoroughly refereed proceedings of the 12th International Conference on Learning and Collaboration Technologies LCT 2025

held as part of the 27th International Conference HCI International 2025 which took place in Gothenburg Sweden June 22 17 2025 The total of 1430 papers and 355 posters included in the HCII 2025 proceedings was carefully reviewed and selected from 7972 submissions The papers have been organized in topical sections as follows Part I Designing Learning Experiences Technological Innovation in Education Part II From Human Teachers to AI Educators Intelligent Learning Environments Part III Serious Games and Gamification Immersive Learning Understanding Learning Experiences Proceedings of Tenth International Congress on Information and Communication Technology Xin-She Yang, Simon Sherratt, Nilanjan Dey, Amit Joshi, 2025-09-30 This book gathers selected high quality research papers presented at the Tenth International Congress on Information and Communication Technology ICICT 2025 held in London on February 18 21 2025 It discusses emerging topics pertaining to information and communication technology ICT for managerial applications e governance e agriculture e education and computing technologies the Internet of Things IoT and e mining Written by respected experts and researchers working on ICT the book offers an asset for young researchers involved in advanced studies The book is presented in ten volumes

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