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Fundamentals of Artificial Intelligence Suneel Kumar Duvvuri, 2025-11-01 Artificial Intelligence AI has moved from being a futuristic idea to something we use in everyday life This book aimed to introduce first year undergraduate students to AI in an easy to understand non technical way We started by explaining what AI is its history and its main areas like Machine Learning Computer Vision Natural Language Processing Robotics and Knowledge Engineering We also saw how AI is used in real life such as in healthcare finance agriculture education and transportation showing how it can solve practical problems Understanding ethics and fairness in AI is very important AI systems must be designed to be fair safe and respectful of privacy We discussed issues like bias accountability transparency and inclusivity so students know how to use AI responsibly A key part of this book was about Generative AI and Prompt Engineering Tools like ChatGPT Gemini Hugging Face and Perplexity show how AI can help with writing research coding content creation and learning Students learned how to write good prompts to get accurate useful and creative results from AI We also explored how AI can help in education business creative writing designing videos presentations thumbnails and branding We looked at new trends and the future of AI encouraging students to think about how AI will continue to change industries research and daily life The goal is to give students knowledge understanding and a responsible mindset when using AI In short this book gives a solid foundation in AI It shows how AI can be a helpful partner in learning work and creativity By combining theoretical insights with practical applications and ethical considerations students are empowered to explore innovate and make informed decisions in a world increasingly influenced by artificial intelligence AI is not just a tool for the future it is already part of our lives today helping us work smarter learn faster and think bigger

Proceedings of the 5th International Conference on Internet, Education and Information Technology (IEIT 2025) Hemachandran Kannan, Ouahmiche Ghania, Intakhab Alam Khan, Abdul Samad bin Shibghatullah, 2025-09-01 This book is an open access With the development of science and technology information technology and information resources should be actively developed and fully applied in all fields of education and teaching to promote the modernization of education and cultivate talents to meet the needs of society From the technical point of view the basic characteristics of educational informatization are digitalization networking intelligentization and multi media From the perspective of education the basic characteristics of educational information are openness sharing interaction and cooperation With the advantage of the network it can provide students with a large amount of information and knowledge by combining different knowledge and information from various aspects at a high frequency Therefore we have intensified efforts to reform the traditional teaching methods and set up a new teaching concept from the interaction between teachers and students in the past to the sharing between students In short it forms a sharing learning mode For all students strive to achieve students learning independence initiative and creativity To sum up we will provide a quick exchange platform between education and information technology so that more scholars in related fields can share and exchange new ideas The

5th International Conference on Internet Education and Information Technology IEIT 2025 will be held on May 16 18 2025 in Hangzhou China The IEIT 2025 is to bring together innovative academics and industrial experts in the field of Internet Education and Information Technology to a common forum The primary goal of the conference is to promote research and developmental activities in Internet Education and Information Technology and another goal is to promote scientific information interchange between researchers developers engineers students and practitioners working all around the world The conference will be held every year to make it an ideal platform for people to share views and experiences in international conferences on Internet Education and Information Technology and related areas **Emerging Technologies**

Transforming Higher Education: Instructional Design and Student Success Boivin, Jacquelynne Anne, Al-Obaidi, Jabbar A., Rao, Madhusudana N., 2024-10-03 As higher education institutions grapple with the rapid evolution of technology they are faced with a myriad of challenges in effectively integrating these innovations into teaching learning and student support services From navigating the complexities of instructional design to addressing issues of student engagement and success educators and administrators are often left searching for comprehensive solutions to enhance the academic experience Moreover the increasing diversity of student populations and the growing demand for inclusive practices further complicate this landscape requiring innovative approaches to ensure equitable access and support for all learners **Emerging Technologies Transforming Higher Education Instructional Design and Student Success** emerges as a timely solution to the pressing challenges facing higher education in the digital age By offering a nuanced exploration of the intersection between technology and academia this book equips educators and administrators with the knowledge and tools needed to navigate the complexities of technology integration effectively Through insightful discussions on topics ranging from virtual reality and artificial intelligence to student support services and cybersecurity this book provides practical guidance for leveraging emerging technologies to enhance teaching learning and student success *Emotions in Code - The AI Frontier of Sentiment Analysis*, 2025-10-15 What happens when machines start to understand maybe even feel our emotions *Emotions in Code The AI Frontier of Sentiment Analysis* explores the fascinating intersection of artificial intelligence and human emotions As algorithms become more sophisticated they are learning not just to process data but to in effect read between the lines interpreting tone mimicking affect and reacting to our moods in real time In a world increasingly shaped by AI grasping how these systems interpret sentiment is not just useful it is vital The call for emotional intelligence in our technologies echoes louder than ever Addressing this urgent need the book provides A layered exploration of sentiment analysis from paradoxical challenges to emerging empathy algorithms A look at the machine learning methods behind emotional recognition in language voice and behavior Case studies and insights from across the globe spanning media healthcare finance and more Reflections on the ethical stakes of emotional AI what it means for trust communication and the human experience Blending technical depth with real world relevance this book caters to researchers developers and anyone curious about how machines

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the end of each chapter test student comprehension Online Multiple Choice Quizzes help students prepare for higher stakes assessments and exams

Beyond Code Daniel Plate, James Hutson, 2025-09-02 AI powered coding tools are revolutionizing software development transforming programming from a specialized skill into an accessible educational practice across disciplines This book investigates how tools such as Cursor AI GitHub Copilot and Replit s Ghostwriter are dismantling traditional barriers to entry for learners particularly those from non STEM backgrounds by enabling natural language code generation intelligent debugging and interactive project based learning Bridging the gap between theoretical instruction and practical application the book serves as both a guide and a critical framework for integrating generative AI into curricula It highlights how these tools expand the boundaries of programming education by supporting interdisciplinary applications from literary analysis to creative writing thereby making coding relevant and actionable for students in the humanities and beyond The book equips educators with the tools and strategies necessary to incorporate AI assisted programming into diverse academic contexts by offering lesson plans and adaptable project models This resource is essential for instructors seeking to demystify coding promote inclusivity in technical learning and reimagine the role of software literacy in the twenty first century classroom

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know that an electron possesses a negative charge of 1.6×10^{-19} c the electric current is expressed by a unit called ampere a
named after the french scientist andre marie ampere 1775 1836

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of the factors that control or regulate the flow of electricity and how electricity flows in an electric circuit the heating effects
of electric current and its applications are also discussed in detail