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the role of technology in educational settings has become increasingly prominent in recent years when utilized effectively these tools provide a higher quality of learning for students optimizing stem education with advanced icts and simulations is an innovative reference source for the latest scholarly research on the integration of digital tools for enhanced stem based learning environments highlighting a range of pivotal topics such as mobile games virtual labs and participatory simulations this publication is ideally designed for educators professionals academics and students seeking material on emerging educational technologies

this book is a collection of best selected research papers presented at the international conference on communication and artificial intelligence iccai 2021 held in the department of electronics communication engineering gla university mathura india during 19 20 november 2021 the primary focus of the book is on the research information related to artificial intelligence networks and smart systems applied in the areas of industries government sectors and educational institutions worldwide diverse themes with a central idea of sustainable networking solutions are discussed in the book the book presents innovative work by leading academics researchers and experts from industry

this two volume set lncs 12789 and 12790 constitutes the refereed proceedings of the third international conference on hci in games hci games 2021 held as part of the 23rd international conference hci international 2021 which took place in july 2021 due to covid 19 pandemic the conference was held virtually the total of 1276 papers and 241 posters included in the 39 hcii 2021 proceedings volumes was carefully reviewed and selected from 5222 submissions the papers of hci games 2021 part ii are organized in topical sections named serious games gamification and learning mixed and virtual reality games

the medical nutrition therapy simulations feature 10 decision tree modules in which students are asked to weigh different options in treatment of a patient with conditions like diabetes congestive heart failure and chronic obstructive pulmonary disease helping them develop problem solving and critical thinking skills the accompanying text incorporate prompts for 10 peer to peer simulation experiences that reflect the topics presented as part of the decision tree modules the text also includes a chapter on the nutrition focused physical examination a relatively new area for dietitians

this book provides comprehensive coverage of the current knowledge on the most innovative systematic and multidisciplinary approaches to the treatment of patients with cancer each chapter provides a description of a specific method for cancer management

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