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this book constitutes the refereed proceedings of the 6th international conference on innovative technologies and learning icitl 2023 held in porto portugal during august 28 30 2023 the 64 full papers included in this book were carefully reviewed and selected from 147 submissions they cover a wide range of many different research topics such as artificial intelligence in education computational thinking in education design and framework of learning systems pedagogies to innovative technologies and learning stem steam education vr ar mr xr in education and application and design of innovative learning software

in the landscape of education digital tools and platforms are essential in creating more effective and personalized learning experiences these technologies empower educators to adjust instruction to individual students needs learning styles and pace moving away from traditional approaches from learning management systems and ai driven tutoring platforms to interactive apps and virtual classrooms digital solutions reshape how information is delivered by leveraging real time data adaptive content and collaborative environments these tools enhance student engagement improve learning outcomes and support inclusive education as education shifts toward digital integration understanding and utilizing these platforms is crucial for learners and educators digital tools and platforms for effective and personalized learning examines how digital tools and platforms transform education by enabling more effective engaging and personalized learning experiences it explores the ways technology supports individualized instruction real time feedback and adaptive learning environments that cater to diverse student needs this book covers topics such as data science student engagement and instructional design and is a useful resource for educators computer engineers academicians researchers and scientists

although there is a great deal of literature regarding drug nutrient interactions dnis there are limited sources of up to date comprehensive information the handbook of drug nutrient interactions admirably fills this gap the editors dr joseph 1 boullata and dr vincent t armenti have a wealth of experience in this therapeutic area and have assembled a fine cadre of chapter authors who have individually contributed their high level of expertise as treatment for many diseases becomes increasingly complex with multiple drug therapies scheduled at varying times the need to identify clinically significant dnis is an essential part of medication management this is a shared responsibility between health care professionals to interpret available data and individualize an approach to therapy that is compatible

with the patient's disease state, life stage and dietary intake, awareness of the significance of drug-food interactions is generally lacking although many texts contain lengthy lists of possible interactions. Few data are provided for the clinician to gain an understanding of the mechanism of action of the interaction and subsequently apply the information to a particular patient or group of patients. For example, in the management of patients with HIV/AIDS who are taking complex prescribed drug regimens, herbal products and nutritional supplements, many of which are affected by dietary intake, careful attention to details is a critical component of therapy. Clinicians need to take account of not only the well-documented interactions between drugs and nutrients but also the less obvious effects on drug-nutrient disposition and metabolism.

A sociologist explores the many ways that digital natives' interaction with technology has changed their relationship with people, places, jobs and other stabilizing structures and created a new way of life that is at odds with the American dream of past generations. Digital natives are hacking the American dream. Young people brought up with the internet, smartphones and social media are quickly rendering old habits, values, behaviors and norms a distant memory, creating the greatest generation gap in history. In this eye-opening book, digital sociologist Julie M. Albright looks at the many ways in which younger people, facilitated by technology, are coming untethered from traditional aspirations and ideals and asks what are the effects of being disconnected from traditional stabilizing social structures like churches, marriage, political parties and long-term employment. What does it mean to be human when one's ties to people, places, jobs and societal institutions are weakened or broken, displaced by digital hyper-connectivity? Albright sees both positives and negatives. On the one hand, mobile connectivity has given digital nomads the unprecedented opportunity to work or live anywhere, but new threats to well-being are emerging, including increased isolation, anxiety and loneliness, decreased physical exercise, ephemeral relationships, fragmented attention spans and detachment from the calm of nature. In this time of rapid global, technologically driven change, this book offers fresh insights into the unintended societal and psychological implications of lives exclusively lived in a digital world.

Insight into our new world of loneliness that offers solace, hope and solutions even before 2020. Chronic loneliness was a private experience of profound anguish that had become a public health crisis. Since then it has reached new heights. Loneliness assumes many forms, from enduring physical isolation to feeling rejected because of difference, and it can have devastating consequences for our physical and mental health. As the founder of Project UnLonely, Jeremy Nobel unpacks our personal and national experiences of loneliness to discover its roots and to show how we can take steps to find comfort and connection. Dr. Nobel brings together many voices from pioneering researchers to leaders in business, education, the arts and healthcare to lonely people of every age, background and circumstance. He discovers that the pandemic isolated us in ways that were not only physical and that at its core, a true sense of loneliness results from a disconnection to the self. He clarifies how meaningful reconnection can be nourished and sustained, and he reveals that an important component of the healing process is engaging in creativity. A powerful opportunity he shows us can be accessed by all. Supportive and clear-eyed, this is the book we will take into our new normal and rely on for years to come.

Diploma thesis from the year 2003 in the subject psychology, miscellaneous grade 1.3. Justus Liebig University Giessen. Language: English. Abstract: Error management training, which explicitly allows participants to make errors during training, has been shown to lead to better test performance than error-avoidant training, which

tries to prevent participants from making errors recently some authors suggest to take personal characteristics of the learner into account when choosing the appropriate training for different individuals we examined the effect of error management instructions rules of thumb that encourage trainees to make errors and learn from them and the impact of cognitive ability neuroticism openness to experience conscientiousness goal orientation achievement motivation and learning strategies on performance depending on the training method 109 participants took part in a group software training the groups were randomly assigned to one of 4 training conditions error training with and without error management instructions and error avoidant training with and without error management instructions results showed no difference between the 4 training conditions in task performance and declarative knowledge the error management instructions seem to be crucial to error training but obviously did not work in this study we found 4 interactions that indicate a wipe out effect of error management training for the impact of personal characteristics on learning success

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the quick reference guide you need to avoid harmful interactions between prescription drugs over the counter medications and dietary supplements drug actions and interactions is a handy easy to access guide to understanding what major drugs are available for specific diseases how selected drugs produce therapeutic benefits side effects that may occur when taking these drugs and which drugs and supplements should not be taken in combination with each other applying the 300 most often prescribed drugs in the united states to more than 80 common disorders drug actions and interactions discusses each drug s mechanism of action side effects and drug interactions molecular structures of medications are also included to help you understand their mechanisms of action coverage includes drugs that act on the major systems cardiovascular respiratory gastrointestinal genitourinary endocrine neuronal bone muscle skin and joints and general health you will also find an appendix listing major drugs currently in use in each therapeutic classification thirty two additional appendices detail interaction between a therapeutic group of drugs and an individual drug or group of drugs such as interactions of beta blockers alpha blockers calcium blockers etc

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