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a surprising and compelling journey into the business of paranormal investigation and the state of scientific literacy in america in 2010 a sleepy small town business plaza in rural new hampshire rented space to an unusual tenant a ghost laboratory the kitt research initiative s mission was to use the scientific method to document the existence of spirits founder andy kitt was known as a straight shooter and was unafraid perhaps eager to offend other paranormal investigators by exposing the fraudulence of their less advanced techniques kitt s efforts attracted flocks of psychics alien abductees witches mediums ghost hunters ufologists cryptozoologists and warlocks from all over new england and the world and there were plenty of them around the ghost lab tells the astonishing story of the wild ecosystem of paranormal profiteers and consumers but it also reveals how the twin scourges of declining scientific literacy and eroding trust in institutions have created space for armies of pseudoscientists to step into the minds of an increasingly credulous public with his distinct voice eye for a story and ability to show how one community s experience reflects that of a society matt hongoltz hetling crafts a powerful narrative about just how fragmented our understanding of what is real and what is not has become

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environment by integrating plants into architecture has seen vertical and roof gardens flourish in recent decades and they continue to capture the attention of architects designers city planners and the general public as the threat of climate change and biodiversity loss looms ever larger but one question remains how sustainable are each of these various systems and when all factors are considered are these gardens really contributing to capturing co2 and serving as a sustainable outcome for our urban environments or are the installation of these gardens a subversive form of greenwashing and ultimately can plants ever be integrated into architecture in a fully sustainable manner plants and architecture offers critical and insightful comparisons of hundreds of vertical and roof gardens around the world that use various xeric or selective systems as well as hydric or adaptive systems plants and architecture combines over a decade of experimental research and observations of insert number of projects that are discussed in the ebook each of which are illustrated with detailed photographs this ebook utilises real world examples to discuss the potential issues that can arise from the integration of plants into architecture including the uses of fertiliser water usage and migration plant failure pathogens metal corrosion weight considerations ongoing maintenance costs fire risk the use of plastics and the limitations of recycling plants and architecture shows examples from australia france germany vietnam peru cambodia singapore philippines and presents iconic projects like one central park sydney bosco verticale milan musée du quai branly paris and ch2 building melbourne with 789 photographs and 89 diagrams 65 projects are presented plants and architecture explores the history of plants and architecture and offers insights as to how plants find their own habitat within the built environment without human intervention and how this existing method and other techniques can be utilised as a template for sustainable urban gardens

aerobiology is the study of airborne organic particulates in the environment such as bacteria or fungal spores these can be either naturally occurring or artificially introduced into the air some of the toxicological pharmacological and physiological effects of bioaerosols include infections allergies and cancer research efforts in aerobiology range from remediating household mould to combating bioterrorism this book focusses on the toxicological aspects of aerobiology considering the adverse health effects associated with the inhalation of specific bioaerosols such as anthrax and ricin additionally chapters cover techniques for generating sampling and characterizing airborne biological materials as well as methods for establishing standards of exposure moreover mitigation of exposure and protection against exposure are described bringing together the contemporary status of information in the area this book will be a valuable reference book for pulmonary specialists general practitioners of medicine public health and public safety officers first responders military personnel and students studying toxicology and related disciplines

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dietary supplement companies and the food industry spend millions to reach resistance trainers often with exaggerated marketing messages while health practitioners continue to counsel athletes that their interest in protein is misguided and even dangerous there appears to be a disconnect between scientists and almost everyone else in sports nutrition with so much conflicting information it s difficult to know who to believe with contributions from the world s foremost experts dietary protein and resistance exercise delivers the uncut scientific truth about the role of dietary protein in the well being of athletes updating and clarifying the issues surrounding purposeful protein intake and resistance trainers this volume reviews the science related history of protein and its consumption among strength athletes analyzes the mechanisms behind what proteins do in muscle cells describes protein s effect on performance recovery and body composition explores various populations that actively employ resistance training and dietary protein discusses timing type and safety data regarding liberal protein diets and related supplements includes sidebars practical examples and case studies translating the science into a practical understanding of various protein related topics separating fact from fiction and providing the hard science behind the numbers this volume demonstrates how changes in dietary protein intake may lead to measurable improvements in body composition energy levels and athletic performance

winner of the 2024 tapra david bradby monograph prize how is decadence being staged today as a practice issue pejorative and as a site of pleasure where might we find it why might we look for it and who is decadence for this book is the first monographic study of decadence in theatre and performance adam alston makes a passionate case for the contemporary relevance of decadence in the thick of a resurgent culture war by focusing on its antithetical relationship to capitalist led growth progress and intensified productivity he argues that the qualities used to disparage the study and practice of theatre and performance are the very things we should embrace in celebrating their value namely their spectacular uselessness wastefulness outmodedness and abundant potential

for producing forms of creativity that flow away from the ends and excesses of capitalism alston covers an eclectic range of examples by julia bardsley uk hasard le sin finland jaamil olawale kosoko usa toco nikaido japan martin o brien uk toshiki okada japan marcel lí antúnez roca spain normandy sherwood usa the uhuruverse usa nia o witherspoon usa and wunderbaum netherlands expect ruminations on monstrous scenographies catatonic choreographies turbo charged freneticism visions of the apocalypse and what might lie in its wake

a step by step solution based guide to preparing building training and deploying high quality machine learning models with amazon sagemaker key features perform ml experiments with built in and custom algorithms in sagemaker explore proven solutions when working with tensorflow pytorch hugging face transformers and scikit learn use the different features and capabilities of sagemaker to automate relevant ml processes book description amazon sagemaker is a fully managed machine learning ml service that helps data scientists and ml practitioners manage ml experiments in this book you ll use the different capabilities and features of amazon sagemaker to solve relevant data science and ml problems this step by step guide features 80 proven recipes designed to give you the hands on machine learning experience needed to contribute to real world experiments and projects you ll cover the algorithms and techniques that are commonly used when training and deploying nlp time series forecasting and computer vision models to solve ml problems you ll explore various solutions for working with deep learning libraries and frameworks such as tensorflow pytorch and hugging face transformers in amazon sagemaker you ll also learn how to use sagemaker clarify sagemaker model monitor sagemaker debugger and sagemaker experiments to debug manage and monitor multiple ml experiments and deployments moreover you ll have a better understanding of how sagemaker feature store autopilot and pipelines can meet the specific needs of data science teams by the end of this book you ll be able to combine the different solutions you ve learned as building blocks to solve real world ml problems what you will learn train and deploy nlp time series forecasting and computer vision models to solve different business problems push the limits of customization in sagemaker using custom container images use automl capabilities with sagemaker autopilot to create high quality models work with effective data analysis and preparation techniques explore solutions for debugging and managing ml experiments and deployments deal with bias detection and ml explainability requirements using sagemaker clarify automate intermediate and complex deployments and workflows using a variety of solutions who this book is for this book is for developers data scientists and machine learning practitioners interested in using amazon sagemaker to build analyze and deploy machine learning models with 80 step by step recipes all you need is an aws account to get things running prior knowledge of aws machine learning and the python programming language will help you to grasp the concepts covered in this book

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