

Real Nightmares (Book 5) Real Nightmares (Book 2) Real Nightmares (Book 3) Digital Transformation in Healthcare 5.0 Sustainability in Healthcare The Horror Show Guide Linear Integer Programming Aliphatic Metabolites Machine Learning for Medical Applications The Man Who Invented Television The Woman Who Invented the Thread that Stops Bullets The African–American Heart Surgery Pioneer The Man Who Invented the Electric Guitar The Man Who Invented the Laser The Man Who Invented the Ferris Wheel The Man Who Invented the Game of Basketball Complexity and Randomness in Group Theory Concentration Compactness Cicero in Basel Advances in Precision Laser Spectroscopy Brad Steiger Brad Steiger Brad Steiger Rishabha Malviya Rishabha Malviya Mike Mayo Elias Munapo Jiaju Zhou Ranjith Rajamanickam Edwin Brit Wyckoff Edwin Brit Wyckoff Edwin Brit Wyckoff Edwin Brit Wyckoff Edwin Brit Wyckoff Dani Sneed Edwin Brit Wyckoff Frédérique Bassino Cyril Tintarev Cédric Scheidegger Laemmle Kelin Gao

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fangs slashing knives and almost being eaten alive confronted by the unimaginable how would you cope paranormal researcher

extraordinaire brad steiger an author of thousands of books and articles on the mysterious and unknown gathers some of his bloodiest stories of truly thirsty fiends in this compilation protect yourself when you read these tales of the vicious blood lusting mutants and creatures found in real nightmares fiends that want your blood

do you think that you have bad dreams well these people have lived them secret government experiments soulless monsters a haunted mansion and more are covered by paranormal researcher extraordinaire brad steiger an author of thousands of books and articles on the mysterious and unknown steiger gathers more of his favorite and scariest stories of the unexplained in this compilation these tales are worse than nightmares they were not dreams they are unbelievable but true tales of the supernatural mysterious and the downright spooky keep the lights on when you read real nightmares true unexplained phenomena and tales of the unknown

demon possession men in black the devil baby ethereal abduction what s under the bed and you thought you couldn t sleep paranormal researcher extraordinaire brad steiger an author of thousands of books and articles on the mysterious and unknown gathers more of his favorite and scariest stories of the unexplained in this compilation these tales will creep into your dreams spook your consciousness and leave you grasping for the light switch bolt the doors when you read real nightmares things that go bump in the night

digital transformation in healthcare 5 0 iot ai and digital twin provides a comprehensive overview of the integration of cutting edge technology with healthcare from the fourth industrial revolution 4ir to the introduction of iot ai and digital twin technologies this in depth discussion of the digital revolution expanding the healthcare industry covers a wide range of topics including digital disruption in healthcare delivery the impact of 4ir and health 4 0 e health services and applications virtual reality s impact on accessible healthcare delivery digital twins and dietary health technologies big data analytics in healthcare systems machine learning models for cost effective healthcare delivery systems affordable healthcare with machine learning enhanced biomedical signal processing with machine learning and data driven ai for information retrieval of biomedical images

sustainability in healthcare advances in mhealth ai and robotics explores sustainable methods in the healthcare industry focusing on

rural and community healthcare improvement the use of robots for sustainability and the implementation of ai in healthcare it also explores additive manufacturing mobile health biomedical engineering and telemedicine s role in healthcare sustainability management the book also discusses the ethical concerns environmental social and economic implications of sustainability in healthcare supply chain management and pandemic management

this cinefile s guidebook covers the horror genre monstrously well find reviews of over 1 000 of the best weirdest wickedest wackiest and most entertaining scary movies from every age of horror atomic bombs mad serial killers zealous zombies maniacal monsters lurking around every corner and the unleashing of technology rapidly changing and dominating our lives slasher and splatter films italian giallo and japanese city stomping monster flicks psychological horrors spoofs and nature running amuck you will find these terrors and many more in the horror show guide the ultimate frightfest of movies no gravestone is left unturned to bring you entertaining critiques fascinating top ten lists numerous photos and extensive credit information to satisfy even the most die hard fans written by a fan for fans the horror show guide helps lead even the uninitiated to unexpected treasures of unease and mayhem with lists of similar motifs including urban horrors nasty bugs mad scientists and maniacal medicos evil dolls bad hair days big bad werewolves most appetizing cannibals classic ghost stories fiendish families guilty pleasures literary adaptations horrible highways and byways post apocalyptic horrors most regrettable remakes towns with a secret and many more with reviews on many overlooked underappreciated gems new devotees and discriminating dark cinema enthusiasts alike will love this big beautiful end all be all guide to an always popular film genre with many photos illustrations and other graphics the horror show guide is richly illustrated its helpful appendix of movie credits bibliography and extensive index add to its usefulness

this book presents the state of the art methods in linear integer programming including some new algorithms and heuristic methods developed by the authors in recent years topics as characteristic equation ce application of ce to bi objective and multi objective problems binary integer problems mixed integer models knapsack models complexity reduction feasible space reduction random search connected graph are also treated

this 8 volume set provides a systematic description on 8 350 active marine natural products from 3 025 various kinds of marine organisms the diversity of structures biological resources and pharmacological activities are discussed in detail molecular structural classification system with 264 structural types are developed the 6th volume illustrates the molecular formula and structures of aliphatic metabolites

machine learning for medical applications volume i provides an in depth look into the frontier of artificial intelligence in healthcare bringing together contributions from leading researchers and innovators this volume focuses on three critical areas computational drug discovery advanced bioimaging techniques and the development of smart biomaterials for medical use readers will discover how machine learning is revolutionizing personalized medicine improving diagnostic accuracy and enabling the design of ai driven biomedical sensors and therapeutic systems with practical insights into algorithmic modeling drug toxicity prediction and materials screening this book bridges the gap between data science and clinical applications ideal for professionals academics and students in biomedical engineering computer science and medical informatics this book highlights the synergistic potential of machine learning and modern medicine in shaping the future of healthcare

philo taylor farnsworth was an american inventor and television pioneer although he made many contributions that were crucial to the early development of all electronic television he is best known for inventing the first fully functional and complete all electronic television system and for being the first person to demonstrate such a system to the public

stephanie louise kwolek is an american chemist who invented poly paraphenylene terephthalamide better known as kevlar she was born in the pittsburgh suburb of new kensington pennsylvania in 1964 in anticipation of a gasoline shortage her group began searching for a lightweight yet strong fiber to be used in tires the polymers she had been working with at the time formed liquid crystal while in solution something unique to those polymers at the time however kwolek persuaded technician charles smullen to test her solution she was amazed to find that the new fiber would not break when nylon typically would

vivien theodore thomas was an african american surgical technician who developed the procedures used to treat blue baby syndrome in the 1940s he was an assistant to surgeon alfred blalock in blalock s experimental animal laboratory at vanderbilt university in nashville tennessee and later at the johns hopkins university in baltimore maryland without any education past high school thomas rose above poverty and racism to become a cardiac surgery pioneer and a teacher of operative techniques to many of the country s most prominent surgeons vivien thomas was the first african american without a doctorate to perform open heart surgery on a white patient in the united states

introduce your readers to one of the most prolific musicians of all time les paul was an american jazz country and blues guitarist songwriter and inventor he was the inventor of the electric guitar which made the sound of rock and roll possible he is also credited with many recording innovations although he was not the first to use the technique his early experiments with recording sound on sound and changing speeds were among the first to attract widespread attention

maiman was a graduate of the university of colorado which awarded him a b s in engineering physics in 1949 later he received his ph d in physics in 1955 from stanford university and began work at the hughes research laboratory hrl there he concentrated on creating a device capable of converting mixed frequency electromagnetic radiation into highly amplified and coherent light of discrete frequency maiman later found that the accepted calculations of the fluorescence quantum efficiency of ruby were wrong and that the material could be used for his research his persistence with ruby eventually paid off for on may 16 1960 the device he built using it became the world s first operable laser

george washington gale ferris jr was an american engineer he graduated from rensselaer polytechnic institute in troy ny where he was a member of the rensselaer society of engineers in the class of 1881 with a degree in civil engineering he was made a member of the rensselaer polytechnic institute alumni hall of fame in 1998 he is most famous for creating the original ferris wheel for the 1893 chicago world s columbian exposition

dr james naismith was a canadian american sports coach and innovator he invented the sport of basketball in 1891 and is often credited with introducing the first football helmet he wrote the original basketball rulebook founded the university of kansas basketball program and lived to see basketball adopted as an olympic demonstration sport in 1904 and as an official event at the 1936 summer olympics in berlin as well as the birth of both the national invitation tournament 1938 and the ncaa men s division i basketball championship 1939

detailed description

concentration compactness methods are applied to pde s that lack compactness properties typically due to the scaling invariance of the underlying problem this monograph presents a systematic functional analytic presentation of concentration mechanisms and is by far the most extensive and systematic collection of mathematical tools for analyzing the convergence of functional sequences via the mechanism of concentration

the fifteen contributions to the multilingual volume together chart cicero s presence in the cultural history of basel from the city s foundation to the heyday of humanist print culture to the cultural politics of the modern day written by scholars working from different academic traditions and organised in four sections they trace a broad range of engagements with cicero in basel across time thus offering the rudiments of a localised form of reception history ciceronian foundations focuses on cicero s role in the city s and her university s foundation myths editions and commentaries centres on the ciceronian editions and commentaries in the heyday of humanist printing culture discussions and engagements situates his reception in the intellectual currents that define humanist basel from stylistic and literary debates to the controversies of the theologians lastly scholarship and education explores the entanglements of academic and civic life that come to define cicero s place in basel from the 17th century for all their diversity the contributions are united in their aim to contribute both to the study of ciceronian reception and to the cultural history and development of basel in its european context

provides extensive and thoroughly exhaustive coverage of precision laser spectroscopy presents chapters written by recognized experts

in their individual fields topics covered include cold atoms cold molecules methods and techniques for production of cold molecules optical frequency standards based on trapped single ions etc applicable for researchers and graduate students of optical physics and precision laser spectroscopy

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