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NF - The Search (Lyrics)10 Most Mysterious And DANGEROUS Books In The World! THE DANGEROUS BOOK FOR BOYS Official Trailer (HD) Amazon Comedy **The Most Dangerous Game Part 1** The Most Dangerous Game by Richard Connell (Audiobook) | Performed by Frank Marcopolos The Most dangerous book in the world **Dangerous Pions**

Virginia has started giving prison inmates their own tablets so they can download music, watch TV, take classes and send e-mails, but there's one feature missing from their device – a service that ...

Why using the phone in Virginia prisons can be dangerous

NBCUniversal Media, LLC A manhunt is continuing for a dangerous inmate and a corrections officer after ... Get the NBC 4 New York app for iOS or Android and pick your alerts. While in state prison for ...

$10K Reward Offered for Info on 'Dangerous' Escaped Alabama Capital Murder Suspect, Missing Officer

Fires are fairly routine at ISP. Sometimes, prisoners will set fires for attention or to protest perceived injustices. But the judge wrote of "dangerous lapses" the supervisory defendants, including ...

'Dangerous lapses': 5 years later, effects from a deadly Indiana State Prison fire linger

Shane Fausey, president of the National Council of Prison Locals 33 told ABC News the substances officers are dealing with, including fentanyl, are both very dangerous and prevalent. "It's a ...

3 Bureau of Prisons employees hospitalized over drug-laced prisoner mail

On Friday, Burlington County Prosecutor Scott Coffina announced that a Pemberton Township drug dealer was sentenced today to 12 years in New Jersey state prison for causing the ... Possession of a ...

Pemberton Drug Dealer Gets 12 Years in Prison for Selling Deadly Fentanyl Laced Heroin

Merrell concluded, "Dorsey is the perfect example of why letting an inmate out of prison early is dangerous for everyone. He was supposed to serve 20 years but was released after serving just a ...

Covington County man threatened to kill prison guard; sentenced to life in prison

But which professional sportspeople have been given the longest prison sentences by UK courts ... 10, and Ben Peak, 8, by dangerous driving. McCormick was over twice the legal alcohol driving limit ...

Which sport stars have been given the longest UK prison sentences?

Known by his family and friends as Jim, Foley worked as a freelance text and video journalist in dangerous areas of the world ... was sentenced to life in prison Friday by U.S. District Court Judge ...

Alexanda Kotey, ISIS militant linked to slaying of journalist and UMass alum James Foley, sentenced to life in prison

FLORENCE, Ala. (AP) — A prison official from Alabama is missing after escorting an inmate to a courthouse for a hearing. The Lauderdale County Sheriff's Officesaid in a Facebook post Saturday that ...

Alabama prison official missing after escorting inmate

More dangerous and influential terrorists will be separated in ... so they can be moved to one of the Prison Service's three 'Separation Centres' – completely apart from the main prison population.

U.K. to Step Up Counter Radicalization Efforts in Prisons After Report Finds Failings

Nearly 10 months later, Purnell remains in prison. Prosecutors for the Delaware Department of Justice are both arguing that he is too dangerous to be released on bail while also dangling immediate ...

His murder conviction was overturned, why Mark Purnell is still in prison

The UK Ministry of Justice Wednesday published an independent report on terrorism in prisons and committed to measures to suppress terrorist activity in jails. The 81-page report, prepared by ...

UK commits to tackling spread of terrorism in prisons following independent report

Burlington County Prosecutor Scott Coffina has announced that a Pemberton Township drug dealer was sentenced April 29 to 12 years in New Jersey state prison for causing the ... Degree), Possession of ...

Pemberton drug dealer sentenced to 12 years for death of customer

Clifton Blackwell, 64, was found guilty Thursday of first-degree reckless injury, with a dangerous weapon, as a hate crime. He faces up to 20 years in prison at his sentencing May 18. The jury ...

This graduate-level textbook elucidates low-risk and fail-safe systems in mathematical detail. It addresses, in particular, problems where mission-critical performance is paramount, such as in aircraft, missiles, nuclear reactors and weapons, submarines, and many other types of systems where "failure" can result in overwhelming loss of life and property. The book is divided into four parts: Fundamentals, Electronics, Software, and Dangerous Goods. The first part on Fundamentals addresses general concepts of system safety engineering that are applicable to any type of system. The second part, Electronics, addresses the detection and correction of electronic hazards. In particular, the Bent Pin Problem, Sneak Circuit Problem, and related electrical problems are discussed with mathematical precision. The third part on Software addresses predicting software failure rates as well as detecting and correcting deep software logical flaws (called defects). The fourth part on Dangerous Goods presents solutions to three typical industrial chemical problems faced by the system safety engineer during the design, storage, and disposal phases of a dangerous goods' life cycle.

This Handbook is a state-of-the-field volume containing diverse approaches to sensory experience, bringing to life in an innovative, remarkably vivid, and visceral way the lives of past humans through contributions that cover the chronological and geographical expanse of the ancient Near East. It comprises thirty-two chapters written by leading international contributors that look at the ways in which humans, through their senses, experienced their lives and the world around them in the ancient Near East, with coverage of Anatolia, Egypt, the Levant, Mesopotamia, Syria, and Persia, from the Neolithic through the Roman period. It is organised into six parts related to sensory contexts: Practice, production, and taskscape; Dress and the body; Ritualised practice and ceremonial spaces; Death and burial; Science, medicine, and aesthetics; and Languages and semantic fields. In addition to exploring what makes each sensory context unique, this organisation facilitates cross-cultural and cross-chronological, as well as cross-sensory and multisensory comparisons and discussions of sensory experiences in the ancient world. In so doing, the volume also enables considerations of senses beyond the five-sense model of Western philosophy (sight, hearing, touch, taste, and smell), including proprioception and interoception, and the phenomena of synaesthesia and kinaesthesia. The Routledge Handbook of the Senses in the Ancient Near East provides scholars and students within the field of ancient Near Eastern studies new perspectives on and conceptions of familiar spaces, places, and practices, as well as material culture and texts. It also allows scholars and students from adjacent fields such as Classics and Biblical Studies to engage with this material, and is a must-read for any scholar or student interested in or already engaged with the field of sensory studies in any period.

This volume is a collection of lectures and selected papers by Giorgio Parisi on the subjects of Field Theory (perturbative expansions, nonperturbative phenomena and phase transitions), Disordered Systems (mainly spin glasses) and Computer Simulations (lattice gauge theories).The basic problems discussed in the Field Theory section concern the interplay between perturbation theory and nonperturbative phenomena which are present when one deals with infrared or ultraviolet divergences or with nonconvergent perturbative expansions. The section on Disordered Systems contains a complete discussion about the replica method and its probabilistic interpretation, and also includes a short paper on multifractals. In the Simulations section, there is a series of lectures devoted to the study of quantum chromodynamics and a review paper on simulations in complex systems.The works of Giorgio Parisi have repeatedly displayed a remarkable depth of originality and innovation, and have paved the way for new research in many areas. This personal selection of his lectures and papers, complete with an original introduction by him, undoubtedly serves as a vital reference book for physicists and mathematicians working in these fields.

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