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Operation: Infinite Potential Now Available! JASON's new energy curriculum unit for grades 5-8, Operation: Infinite Potential, is now launched! Working alongside leading scientists, students explore the challenges of energy generation, storage, and consumption. Through research articles, inquiry-based activities, videos, games and other multimedia, they investigate and analyze emerging technologies designed to meet the needs of an energy-hungry planet.

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Developed by JASON Learning — in partnership with the National Geographic Society, NOAA, and the U.S. Department of Energy — Energy: Infinite Potential takes students to the surface of the sun, across the ocean floor, and deep beneath Earth ' s crust to explore the many sources of energy fueling our planet.

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The Operation is part of the JASON Program created by the National Geographic Society in 1989. JASON ' s purpose is to “ Create the Spark to Engage Students in Science ” by immersing fifth through eighth grade students, along with their teachers, in real-world research situations, guided by a Host Researcher.

~~Operation: Infinite Potential | Federal Labs~~

Operation Infinite Potential The Jason Available in print and online editions, Operation: Infinite Potential is designed to fit within school districts' core curriculum. It provides at least five to nine weeks of material with suggested lesson plans, extensions, interdisciplinary connections, and other

Find out how to keep your best teachers on staff, and make sure your new teachers stay motivated beyond their first years on the job. In this book, leading educational consultant Franklin Schargel offers 162 easy-to-apply tips and strategies for principals and administrators looking to hire quality teachers, raise faculty job satisfaction, and hold onto their most effective staff members. Sample Keys include: Put people before paper, Be a boss, without being bossy, Support the risk-takers, Know your limitations, You are who you hire, and The most important quality of new teachers.

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Provides the final report of the 9/11 Commission detailing their findings on the September 11 terrorist attacks.

The intelligence community's flawed assessment of Iraq's weapons systems—and the Bush administration's decision to go to war in part based on those assessments—illustrates the political and policy challenges of combating the proliferation of weapons of mass destruction. In this comprehensive assessment, defense policy specialists Jason Ellis and Geoffrey Kiefer find disturbing trends in both the collection and analysis of intelligence and in its use in the development and implementation of security policy. Analyzing a broad range of recent case studies—Pakistan's development of nuclear weapons, North Korea's defiance of U.N. watchdogs, Russia's transfer of nuclear and missile technology to Iran and China's to Pakistan, the Soviet biological warfare program, weapons inspections in Iraq, and others—the authors find that intelligence collection and analysis relating to WMD proliferation are becoming more difficult, that policy toward rogue states and regional allies requires difficult tradeoffs, and that using military action to fight nuclear proliferation presents intractable operational challenges. Ellis and Kiefer reveal that decisions to use—or overlook—intelligence are often made for starkly political reasons. They document the Bush administration's policy shift from nonproliferation, which emphasizes diplomatic tools such as sanctions and demarches, to counterproliferation, which at times employs interventionist and preemptive actions. They conclude with cogent recommendations for intelligence services and policy makers.

CUDA is a computing architecture designed to facilitate the development of parallel programs. In conjunction with a comprehensive software platform, the CUDA Architecture enables programmers to draw on the immense power of graphics processing units (GPUs) when building high-performance applications. GPUs, of course, have long been available for demanding graphics and game applications. CUDA now brings this valuable resource to programmers working on applications in other domains, including science, engineering, and finance. No knowledge of graphics programming is required—just the ability to program in a modestly extended version of C. *CUDA by Example*, written by two senior members of the CUDA software platform team, shows programmers how to employ this new technology. The authors introduce each area of CUDA development through working examples. After a concise introduction to the CUDA platform and architecture, as well as a quick-start guide to CUDA C, the book details the techniques and trade-offs associated with each key CUDA feature. You'll discover when to use each CUDA C extension and how to write CUDA software that delivers truly outstanding performance. Major topics covered include Parallel programming Thread cooperation Constant memory and events Texture memory Graphics interoperability Atomics Streams CUDA C on multiple GPUs Advanced atomics Additional CUDA resources All the CUDA software tools you'll need are freely available for download from NVIDIA. <http://developer.nvidia.com/object/cuda-by-example.html>

Since the beginning of the Global War on Terrorism, the US Army Training and Doctrine Command (TRADOC) has captured the experiences of Soldiers as they conducted difficult operations across the world in a variety of important ways. Historical accounts of the US Army's campaigns play a critical role in this process by offering insights from the past to assist Soldiers with their current—and future—operational challenges. This volume, *A Different Kind of War*, is the first comprehensive study of the US Army's experience in Afghanistan during the first 4 years of Operation ENDURING FREEDOM (OEF). The work focuses on Army operations in the larger Joint and Coalition campaign that evolved between October 2001 and September 2005. Beginning with a description of the successful offensive against the Taliban regime, launched in late 2001 in response to the attacks of 9/11, the book then shifts to the less well-understood campaign that began in 2002 to establish a peaceful and politically stable Afghanistan. *A Different Kind of War* is balanced and honest. Its publication is particularly timely as both the Army and the Department of Defense are beginning to reassess and restructure the campaign in Afghanistan. This study will shed a great deal of light on the overall course of OEF. As the title suggests, the campaign in Afghanistan was unique. While its initial phases featured the use of small teams of Special

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Operations Forces and air power, the campaign after 2002 evolved into a broader effort in which conventional forces were responsible for the creation of security, reconstruction, and programs to train the Afghan Army. Overall, the story in these pages is one of a relatively small number of Soldiers conducting multifaceted operations on difficult terrain and within a complex cultural environment. A Different Kind of War was written in recognition of all the men and women who served in Afghanistan to bring stability and prosperity to that country while protecting the security of the United States. Their experiences chronicled in this book will help inform and educate all those who serve the Nation today and in the future.

"a provocative new book" -- The New York Times AI-centric organizations exhibit a new operating architecture, redefining how they create, capture, share, and deliver value. Marco Iansiti and Karim R. Lakhani show how reinventing the firm around data, analytics, and AI removes traditional constraints on scale, scope, and learning that have restricted business growth for hundreds of years. From Airbnb to Ant Financial, Microsoft to Amazon, research shows how AI-driven processes are vastly more scalable than traditional processes, allow massive scope increase, enabling companies to straddle industry boundaries, and create powerful opportunities for learning--to drive ever more accurate, complex, and sophisticated predictions. When traditional operating constraints are removed, strategy becomes a whole new game, one whose rules and likely outcomes this book will make clear. Iansiti and Lakhani: Present a framework for rethinking business and operating models Explain how "collisions" between AI-driven/digital and traditional/analog firms are reshaping competition, altering the structure of our economy, and forcing traditional companies to rearchitect their operating models Explain the opportunities and risks created by digital firms Describe the new challenges and responsibilities for the leaders of both digital and traditional firms Packed with examples--including many from the most powerful and innovative global, AI-driven competitors--and based on research in hundreds of firms across many sectors, this is your essential guide for rethinking how your firm competes and operates in the era of AI.

Mastering Life is for people from all ages and walks of life who are seeking divine truth on how to get the good out of life. It will bring solutions to areas of personal challenge by teaching the individual how to produce enjoyable, peaceful and abundant living conditions, in every area of life - spiritually, mentally, physically, socially, and financially. Mastering Life connects the individual with the Infinite and unites him/ her with divine purpose; it shows the reader how to use their minds and hearts to intentionally create a peaceful and prosperous life; it empowers the reader with wisdom for self-control that leads to true freedom; it equips the individual with the tools to build and maintain wholesome relationships; it assists the reader with a financial understanding and system that leads to true wealth. Mastering Life emphasizes the awareness that God lives in humanity. The recognition of this indwelling Presence is the catalyst that activates this dormant Power in everyone and resurrects Christ in the individual as his/her divine ability for masterful living. Author Bio: Jason Powell is a Christian minister, speaker, musician, singer and songwriter with a passionate vision for touching lives through the Presence and Power of God. He serves in ministry by blending the Word of God with the music of the soul into a heavenly mixture that reaches the heart of God and blesses countless lives. He is the founder of Jason Powell Ministries, located in Indianapolis, Indiana. The ministry exists for the sole purpose of raising the consciousness of humanity to the heavenly reality, thereby revealing the Christ within. In carrying out this mission, the ministry has an expansive vision for manifesting heavenly music to millions and teaching divine truth to billions. Jason married Ashley, his high school sweetheart, in 2008. They are joyful parents and continue to expect great things to come as they seek to fulfill their heavenly calling. For more information visit www.jasonpowellministries.com keywords: Joy, Peace, Abundance, Faith, Prosperity, Consciousness, Self-discovery, Money, Relationships, Purpose

The aim of this study is to analyze the transmutation of Long Lived Fission Products (LLFPs) using an accelerator based system. The seven LLFP's are investigated

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based upon their decay mechanics, yields from fission, and neutron absorption cross sections to select potential target nuclides. MCNPX is the primary modeling tool used. Infinite targets are modeled to determine dependence on the energy of the incident beam. Finite targets containing only nuclides to be transmuted are modeled to compare different LLFPs and finalize the target nuclide selection of ^{99}Tc . Custom cross sections are produced in MCNPX in order to model a target containing other materials and multiple regions. A cylindrical target design is decided upon where the ^{99}Tc content and the dimensions of the target are varied to improve transmutation characteristics. The final target design contains 131 kg of ^{99}Tc mixed with lead in a cylindrical target with a radius of 40 cm and a length of 120 cm, with a cylindrical hole with a 10 cm radius extending 30 cm into the technetium-lead region and a cylindrical graphite reflector region extending 40 cm radially from the target, 50 cm from the front of the target and 80 cm from the back of the target. The incident particle energy requirement per transmutation is 56.9 MeV. Using a 1200 MeV proton beam with a power of 2.4 MW (the rate at which the kinetic energy of protons enters the target), the transmutation rate obtained under continuous operation is 1.36 kg/year, corresponding to an initial effective half-life of 66.7 years. The electronic version of this dissertation is accessible from <http://hdl.handle.net/1969.1/154964>

The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

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