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In response, NCATS has developed a program to spur rare disease research collaborations between pharma and academia. And since its inception, NCATS has helped biopharma and academic researchers ...

Biopharma-Academic Collaborations in 2021
THE US is developing its most powerful laser weapon yet capable of blasting missiles and drones out of the sky following China's "round the world" nuke test. Boeing and General ...

US developing its most powerful laser weapon to blast missiles out the sky after China's 'round the world' nuke test
Facebook said it will shut down its face-recognition system and delete the faceprints of more than 1 billion people.

Facebook to shut down face-recognition system, delete data
YouTuber Jerry Rig Everything answers a simple question: How much abuse can the Switch OLED withstand ... Derek is absorbed with the intersection of technology and gaming, and is always looking ...

Switch OLED torture test: New metal structure can withstand more abuse
This growing need for independent validation requires the same attention and investment used to build models themselves. This is how to responsibly build AI." ...

Why Is Yoshua Bengio Betting On This Newly Launched AI Governance Platform?
including screening for drugs of abuse, such as opiates and other substances, as well as adulteration or dilution. Prolacta is also the first in the human milk industry to test donated breast milk ...

Prolacta Bioscience Develops World's First Test to Directly Detect Bacteria and Viruses, Including SARS-CoV-2, in Donor Breast Milk
This crisis—or, should we say, full-on epidemic—is still raging today, and has since evolved to include abuse of synthetic opioids ... Reliable detection is one way the Science and Technology ...

New Fentanyl Detection Standards Will Protect First Responders in the Field
If the person reports a drop in either sense, they'll receive a message that they should quarantine and get a COVID-19 test ... professor of food science and technology, said people ages ...

Researchers using hard candy in study screening for COVID-19 symptoms
"It is critical that we decrease the use and abuse of opiates," said Olivier Civelli ... co-first author Khawla Nuseir of the Jordan University of Science and Technology; along with Allyssa Ha, Warren ...

UC Irvine-led study finds medicinal plant extract to prevent morphine addiction
BEIJING (AP) — China said Monday its launch of a new spacecraft was merely a test to see whether the ... China's expansion into hypersonic missile technology and other advanced fields has ...

China calls missile launch 'routine test' of new technology
SEOUL, South Korea (AP) — South Korea's first domestically produced space rocket reached its desired altitude but failed to deliver a dummy payload into orbit in its first test launch on Thursday.

South Korea test launches 1st domestically made space rocket
"It is critical that we decrease the use and abuse of opiates," said Olivier ... co-first author Khawla Nuseir of the Jordan University of Science and Technology; along with Allyssa Ha, Warren ...

Medicinal Plant Extract to Prevent Morphine Addiction
All of which means the report feels like a sort of Rorschach test. "The science is the science ... research investment and embracing of new technology such as eye tracking and instrumented ...

A Rorschach test for rugby: contrasting conclusions from new dementia study
"It can happen that fast," Stanwood High science teacher Michael Randall said ... Great American ShakeOut drill for the inaugural test of its new districtwide earthquake early warning system ...

Stanwood-Camano schools test new technology that warns of earthquakes
BOSTON, Oct. 26, 2021 /PRNewswire/ -- Bamboo Health, formerly Appriss Health and PatientPing, a healthcare technology solutions ... National Institute on Drug Abuse's (NIDA) National Drug Abuse ...

Peer-Reviewed Study Validates Bamboo Health's NarxCare as Effective Patient Screening Solution for Opioid Risk
To test the claims made by the social media ... content that breaks its rules and is improving its technology "to find and remove abuse more quickly". The social media giant has also recently ...

Facebook and Instagram 'promote online violence against women'
Lim Hye-sook, the country's science minister ... we have obtained core technology" for space launches, said Lim, the minister. Scientists and engineers at KARI plan to test Nuri several more ...

Whether termed the 'network society', the 'knowledge society' or the 'information society', it is widely accepted that a new age has dawned, unveiled by powerful computer and communication technologies. Yet for millennia humans have been recording knowledge and culture, engaging in the dissemination and preservation of information. In `The Early Information Society', the authors argue for an earlier incarnation of the information age, focusing upon the period 1900-1960. In support of this they examine the history and traditions in Britain of two separate but related information-rich occupations - information management and information science - repositioning their origins before the age of the computer and identifying the forces driving their early development. `The Early Information Society' offers an historical account which questions the novelty of the current information society. It will be essential reading for students, researchers and practitioners in the library and information science field, and for sociologists and historians interested in the information society.

This is a user-friendly guide for the science student to the location and use of the various forms of scientific information, methods of study and revision, essay and report writing, practicals and project presentation. The changes in requirements of science syllabuses mean that more emphasis is now placed on the student-centered learning; the topics covered in this study guide reflect those needs.

Clinicians must practice medicine in conformity with regulatory requirements. That is the daily challenge, and those requirements have been founded on medical law. This book describes clinical law. A series of 62 brief commentaries are described, each setting out an important clinical legal case decided in an English court. The clinical relevance of the judgement is explained, together with how it should influence the care of the patient. Clinical readers are given skeleton guidance by their regulators, but almost no specific tuition as to how to apply it. This book sets out how clinical law has been applied in numerous cases, and thus provides guidance which is directly applicable to every clinician's practice in the United Kingdom. Although most court cases concentrate on the medical aspects of patients' care, the common currencies within clinical law touch on all clinical professions. Doctors, physiotherapists and others take consent every day; pharmacists must protect confidentiality; speech therapists consider the capacity of their patients; and nurses wrestle with discussions relating to whether their patients wish to be resuscitated The book is directed at members of the eight regulated clinical professions, the lawyers who deal with disputes, and all potential patients. About the Author Robert Wheeler, RCS MS LLB(Hons) LLM is a Consultant Neonatal and Paediatric Surgeon. He is the Associate Medical Director for the Department of Clinical Law, University Hospital of Southampton, Southampton Hampshire, England and Honorary Senior Lecturer, University of Southampton. https://www.uhs.nhs.uk/HealthProfessionals/Clinical-law-updates/Clinicallawupdates.aspx

Every year, the U.S. Army must select from an applicant pool in the hundreds of thousands to meet annual enlistment targets, currently numbering in the tens of thousands of new soldiers. A critical component of the selection process for enlisted service members is the formal assessments administered to applicants to determine their performance potential. Attrition for the U.S. military is hugely expensive. Every recruit that does not make it through basic training or beyond a first enlistment costs hundreds of thousands of dollars. Academic and other professional settings suffer similar losses when the wrong individuals are accepted into the wrong schools and programs or jobs and companies. Picking the right people from the start is becoming increasingly important in today's economy and in response to the growing numbers of applicants. Beyond cognitive tests of ability, what other attributes should selectors be considering to know whether an individual has the talent and the capability to perform as well as the mental and psychological drive to succeed? Measuring Human Capabilities: An Agenda for Basic Research on the Assessment of Individual and Group Performance Potential for Military Accession examines promising emerging theoretical, technological, and statistical advances that could provide scientifically valid new approaches and measurement capabilities to assess human capability. This report considers the basic research necessary to maximize the efficiency, accuracy, and effective use of human capability measures in the military's selection and initial occupational assignment process. The research recommendations of Measuring Human Capabilities will identify

ways to supplement the Army's enlisted soldier accession system with additional predictors of individual and collective performance. Although the primary audience for this report is the U.S. military, this book will be of interest to researchers of psychometrics, personnel selection and testing, team dynamics, cognitive ability, and measurement methods and technologies. Professionals interested in of the foundational science behind academic testing, job selection, and human resources management will also find this report of interest.

This title addresses the most important aspect of anaesthetic training - learning in the operating suite. The information is clearly presented and can be easily incorporated into the practice of clinical anaesthesia. The practical guidance provided, from organising the department, assessing competence, teaching practical procedures or organising simulator sessions, is based on many years of experience. There are chapters devoted to the issues of portfolio-based training and the use of mentoring and appraisal. The place, and effective use, of medical simulation, either low fidelity systems in local hospitals or the high fidelity centres in major educational units, is clarifed by an international team of experts.

Xinjiang, the nominally autonomous region in China's far northwest, is of increasing international strategic and economic importance. With a population which is mainly non-Chinese and Muslim, there are powerful forces for autonomy, and independence, in Xinjiang. This book provides a comprehensive overview of Xinjiang. It introduces Xinjiang's history, economy and society, and above all outlines the political and religious opposition by the Uyghur and other Turkic peoples of Xinjiang to Chinese Communist rule.

Although considerable attention has been paid to deterrence theory and crisis management, the equally important topic of ending wars has been virtually ignored. Conflict termination is the stepchild of U.S. strategy for a number of reasons. Thinking about how wars should end presupposes acceptance of the fact that war—especially nuclear war— is possible. Further, analyzing options for ending conflicts implies less-than-total victory, a concept that not only runs counter to the U.S. approach to warfare but also raises the specter of "limited war,â€ an approach that fell into disfavor following Korea and Vietnam. Finally, defining conflict termination objectives assumes that we think more about ends than means, that we know what is important to us and why, and thus understand the risks we will accept to defend specific interests and objectives. The contributors examine a wide variety of topics, ranging from Soviet and U.S. views on conflict termination to past, present, and future U.S. military service contributions. Their aim is to demonstrate the importance of careful evaluation of conflict termination goals during peacetime because when war begins passions and emotions will cloud decisionmaking.

In the Cold War battle for hearts and minds Britain was the first country to formulate a coordinated global response to communist propaganda. In January 1948, the British government launched a new propaganda policy designed to 'oppose the inroads of communism' by taking the offensive against it.' A small section in the Foreign Office, the innocuously titled Information Research Department (IRD), was established to collate information on communist policy, tactics and propaganda, and coordinate the discreet dissemination of counter-propaganda to opinion formers at home and abroad.

This volume develops information strategy as a construct equal in importance to military strategy as an influential tool of statecraft. John Arquilla and Douglas A. Borer explore three principal themes: the rise of the 'information domain' and information strategy as an equal partner alongside traditional military strategy the need to consider the organizational implications of information strategy the realm of what has been called 'information operations' (IO) - the building blocks of information strategy - has been too narrowly depicted and must be both broadened and deepened. Information Strategy and Warfare will be essential reading for students and practitioners of information strategy, as well as scholars of security studies and military strategy in general.