F5d

Mark Frankel

Killer Rays Mark Frankel, 2010-08-30

Douglas F5D-1 Skylancer Steve Ginter,1996-08-01 The Douglas F5D-1 Skylancer was a progressive development of the F4D-1 Skyray. Many people believe that the Skylancer was a faster and better choice than its competitor, the Vought F8U Crusader. They believe that it had inherently better stretch potential to the point where it could have out-performed the F-4 Phantom if the J-79 engine had been installed as envisioned by Ed Heinemann.

Killer Rays Mark Frankel,2010 The author unlocks secrets of delta-wing design and covers the intense rivalry between the Navy's F4D and Air Force F-102 in the 1950s.

Legal Knowledge and Information Systems G. Sileno, J. Spanakis, G. van Dijck, 2023-12-19 Technological advances related to legal information, knowledge representation, engineering, and processing have aroused growing interest within the research community and the legal industry in recent years. These advances relate to areas such as computational and formal models of legal reasoning, legal data analytics, legal information retrieval, the application of machine learning techniques to different legal tasks, and the experimental evaluation of these systems. This book presents the proceedings of JURIX 2023, the 36th International Conference on Legal Knowledge and Information Systems, held from 18-20 December 2023 in Maastricht, the Netherlands. This annual conference has become recognized as an international forum where academics and professionals working at the intersection of law and artificial intelligence can exchange knowledge and experience. A total of 92 submissions were received for the conference, of which 18 were selected as long papers, 30 as short papers and 7 as demo papers following a rigorous review process. This represents an acceptance rate of around 20% for long papers (60% overall). Topics covered include formal approaches applied to various aspects of legal reasoning; machine learning and information retrieval methods applied to various natural language processing tasks; hybrid approaches to working on the frontier between symbolic and sub-symbolic methods; experimental inquiries into the interfaces between computational systems and legal systems; and network analysis in law. Providing a comprehensive overview of recent advances in the field, the book will be of interest to all those working at the intersection between law and AI.

<u>First Man James R. Hansen, 2012-11-27 On July 20, 1969</u>, the world stood still to watch American astronaut Neil A. Armstrong become the first person ever to step on the surface of another heavenly body. Upon his return to Earth, Armstrong was celebrated for his monumental achievement. He was also--as NASA historian Hansen reveals in this authorized biography--misunderstood. Armstrong's accomplishments as an engineer, a test pilot, and an astronaut have long been a matter of record, but Hansen's access to private documents and unpublished sources and his interviews with more than 125 subjects (including more than fifty hours with Armstrong himself) yield the first in-depth analysis of this elusive, reluctant hero.

A Piloted Simulator Investigation of Ground Effect on the Landing Maneuver of a Large, Tailless, Delta-wing Airplane C. Thomas Snyder, Fred J. Drinkwater, A. David Jones, 1970 The influence of ground effect on the landing flare characteristics of a supersonic transport airplane (SST) was investigated in a fixed cockpit simulator. Simulations of an ogee-modified delta-wing F5D-1 airplane and a subsonic jet transport were used for evaluating the simulator and as a reference configurations during landing comparisons. Dynamic responses of the SST to seven different ground-effect models during controls-fixed and constant-attitude descents are also presented, followed by piloted subjective assessments. A summary of ground effects on delta-like wings is included in the appendixes.

NASA Technical Note ,1970

Lost Fighters William Holder, 2006-12-06 This book, by Bill Holder, discusses the Lost Fighter turbojet and turboprop propulsion systems of the

exciting jet fighter era in the United States since the mid-1940s. Until now, very little has been published about these fascinating fighter activities that, for a variety of reasons, did not reach fruition. Covering fighters that did not reach beyond an artist's concept stage, to those that were cancelled after an evaluation of flight capabilities, to others that were cast aside after losing a fly-off competition, this book makes use of previously unpublished, primary-source material. It provides a coherent picture of U.S. jet fighter development and evolution. This book also includes hundreds of photos, drawings, and illustrations of the many Lost Fighters.

Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards ,2009

Optical Spectroscopy of Lanthanides Brian G. Wybourne, Lidia Smentek, 2007-04-25 Optical Spectroscopy of Lanthanides: Magnetic and Hyperfine Interactions represents the sixth and final book by the late Brian Wybourne, an accomplished pioneer in the spectroscopy of rare earth ions, and Lidia Smentek, a leading theoretical physicist in the field. The book provides a definitive and up-to-date theoretical description of spectroscopic properties of lanthanides doped in various materials. The book integrates computer-assisted calculations developed since Wybourne's classic publication on the topic. It contains useful MapleTM routines, discussions, and new aspects of the theory of f-electron systems. Establishing a unified basis for understanding state-of-the-art applications and techniques used in the field, the book reviews fundamentals based on Wybourne's graduate lectures, which include the theory of nuclei, the theory of angular momentum, Racah algebra, and effective tensor operators. It then describes magnetic and hyperfine interactions and their impact on the energy structure and transition amplitudes of the lanthanide ions. The text culminates with a relativistic description of f⊷f electric and magnetic dipole transitions, covering sensitized luminescence and a new parametrization scheme of f-spectra. Optical Spectroscopy of Lanthanides enables scientists to construct accurate and reliable theoretical models to elucidate lanthanides and their properties. This text is ideal for exploring a range of lanthanide applications including electronic data storage, lasers, superconductors, medicine, nuclear engineering, and nanomaterials.

Dynamic Ground Effects Flight Test of an F-15 Aircraft Stephen Corda, 1994

<u>Manual of Diagnostic Antibodies for Immunohistology</u> Anthony Siew-Yin Leong, Kumarasen Cooper, F. Joel W-M. Leong, 2003 An updated edition provides a comprehensive list of antisera and monoclonal antibodies that have useful diagnostic applications.

Leong's Manual of Diagnostic Antibodies for Immunohistology Runjan Chetty, Kumarasen Cooper, Allen M. Gown, 2016-11-28 A detailed, A-Z guide and an indispensable source for pathologists ensuring correct application of immunohistochemistry in daily practice.

Three War Captain Capt.C. Kenneth Ruiz US Navy (Ret.),2014-08-12 This book is intended to present a summary of my life in the navy where I fought at the tip of the sword in three wars and served on the sea, under the sea, over the sea and in the sea after Vincennes sinking. My service has given me experiences few people including naval officers have seen. There were always challenges but I never suffered boredom.

Pharmaceutical, Biotechnology, and Chemical Inventions Duncan Geoffrey Bucknell,2011 Focuses on: Australia, Canada, China, India, Japan, the United States, Europe, France, Germany, Italy, the Netherlands, and the United Kingdom.

Formal Techniques for Distributed Systems Dirk Beyer, Michele Boreale, 2013-05-29 This book constitutes the refereed proceedings of the 15th IFIP WG 6.1 International Conference on Formal Methods for Open Object-Based Distributed Systems, FMOODS 2013, and the 33rd IFIP WG 6.1 International Conference on Formal Techniques for Networked and Distributed Systems, FORTE 2013, held in Florence, Italy, in June 2013, as part of the 8th International Federated Conference on Distributed Computing Techniques, DisCoTec 2013. The 20 revised full papers presented were carefully reviewed and selected from 39 submissions. The papers present a wide range of topics combining theory and practice. They cover

distributed computing models and formal specification, testing, and verification methods as well as application domains such as application-level distributed systems, telecommunication services, Internet, embedded and real-time systems, and networking and communication security and reliability.

Flight Evaluation of Ground Effect on Several Low-aspect-ratio Airplanes Paul A. Baker, William G. Schweikhard, William Raymond Young, 1970 A constant-angle-of-attack-approach technique was used to measure ground effect on several low-aspect-ratio aircraft. The flight results were compared with results from constant-altitude flybys, wind-tunnel studies, and theoretical prediction data. It was found that the constantangle-of-attack technique provided data that were consistent with data obtained from constant-altitude flybys and required fewer runs to obtain the same amount of data. The test results from an F5D-1 airplane modified with an ogee wing, a prototype F5D-1 airplane, two XB-70 airplanes, and an F-104A airplane indicate that theory and wind-tunnel results adequately predict the trends caused by ground effect as a function of height and aspect ratio. However, the magnitude of these predictions did not always agree with the flightmeasured results. In addition, there was consistent evidence that the aircraft encountered ground effect at a height above one wing span.

Vegetable Matrix as a Source of Nutritional and Microbial Value for Healthy Food Cinzia Caggia, Cinzia Lucia Randazzo, Esra Capanoglu, 2020-01-20 The rising demands in maintaining human wellness through diet have greatly promoted the interest in plant-based or vegetarian diets all over the world. Several government agencies, health/nutrition organizations, and health professionals are emphasizing that regular consumption of fruits and vegetables may provide health benefits and weight management. Fruits and vegetables are recognized as rich in nutritional components, such as fiber, protein, healthy fat, and micronutrients including vitamins, minerals, and phytochemicals. A growing body of scientific evidence supports that phytonutrients may play positive roles in preventing certain diseases, mainly aging-associated diseases. Furthermore, several benefits are associated with the consumption of vegetable-based fermented foods such as cereals, fruits and starchy root crops. It is noteworthy that microbial activity increases organic acids, decreases some toxic and anti-nutritional factors, and reduces amounts of sugars, resulting in a lower glycemic index. Microbial fermentation plays also a crucial role in safety traits of foods and beverages enhancing their sensory properties and extending their shelf life. Vegetable waste, which contains proteins, fats, natural colorants, enzymes, antimicrobials and antioxidants, represents a relevant source of natural food additives or supplements with high nutritional value. Furthermore, complex value-added chemicals such as phytochemicals, prebiotics, polysaccharides and polypeptides can be obtained via microbial, in an eco-friendly way. This Research Topic aims to present high-qualified scientific achievements on the impact of fruit, vegetable and/or novel plant based matrices on human health, sharing both successes and failures of original research and meta-analyses studies.

The Journal of Cell Biology, 2001 No. 2, pt. 2 of November issue each year from v. 19 (1963)-47 (1970) and v. 55 (1972)- contain the Abstracts of papers presented at the Annual Meeting of the American Society for Cell Biology, 3d (1963)-10th (1970) and 12th (1972)-

<u>Peru</u> International Monetary Fund. Western Hemisphere Dept.,2018-07-25 Peru has been one of the top performers in Latin America since the turn of the century: robust growth has helped close the income gap with the largest regional economies and reduce poverty significantly. Last year, however, growth was subpar and the poverty ratio increased. While high commodity prices are an important tailwind, the economy is facing domestic headwinds. The Odebrecht case led to the resignation of President Kuczynski, and the new cabinet has moved quickly to implement various measures and request special legislative powers from Congress. The authorities have also been facing the challenge of rebuilding infrastructure following the extreme weather caused by El Niño in 2017.

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