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Gods, Sags and Kings NYU Press

Vols. for 1970-71 includes manufacturers catalogs.

March 2022 - Surplus Record Machinery & Equipment Directory Lotus Press

SURPLUS RECORD, is the leading independent business directory of new and used capital equipment, machine tools, machinery, and industrial equipment, listing over 110,000 industrial assets; including metalworking and fabricating machine tools, chemical and process equipment, cranes, air compressors, pumps, motors, circuit breakers, generators, transformers, turbines, and more. Over 1,100 businesses list with the SURPLUS RECORD. March 2022 issue. Vol. 100, No. 2

New Technology Japan Potomac Books, Inc.

SURPLUS RECORD, is the leading independent business directory of new and used capital equipment, machine tools, machinery, and industrial equipment, listing over 110,000 industrial assets since 1924; including metalworking and fabricating machine tools, chemical and process equipment, cranes, air compressors, pumps, motors, circuit breakers, generators, transformers, turbines, and more. Over 1,100 businesses list with the SURPLUS RECORD. March 2023 issue. Vol. 100, No. 3

Industrial Equipment News Springer

SURPLUS RECORD, is the leading independent business directory of new and used capital equipment, machine tools, machinery, and industrial equipment, listing over 95,000 industrial assets; including metalworking and fabricating machine tools, chemical and process equipment, cranes, air compressors, pumps, motors, circuit breakers, generators, transformers, turbines, and more. Over 1,100 businesses list with the SURPLUS RECORD. March 2022 issue. Vol. 99, No. 3

American Machinist & Automated Manufacturing Courier Dover Publications

Jerry Thigpen's study on the history of the Combat Talon is the first effort to tell the story of this wonderfully capable machine. This weapons system has performed virtually every imaginable tactical event in the spectrum of conflict and by any measure is the most versatile C-130 derivative ever produced. First modified and sent to Southeast Asia (SEA) in 1966 to replace theater unconventional warfare (UW) assets that were limited in both lift capability and speed the Talon I quickly adapted to theater UW tasking including infiltration and resupply and psychological warfare operations into North Vietnam. After spending four years in SEA and maturing into a highly respected UW weapons system the Joint Chief of Staff (JCS) chose the Combat Talon to lead the night low-level raid on the North Vietnamese prison camp at Son Tay. Despite the outcome of the operation the Talon I cemented its reputation as the weapons system of choice for long-range clandestine operations. In the period following the Vietnam War United States Air Force (USAF) special operations gradually lost its political and financial support which was graphically demonstrated in the failed Desert One mission into Iran. Thanks to congressional supporters like Earl Hutto of Florida and Dan Daniel of Virginia funds for aircraft upgrades and military construction projects materialized to meet the ever-increasing threat to our nation. Under the leadership of such committed hard-driven officers as Brenci Uttaro Ferkes Meller and Thigpen the crew force became the most disciplined in our Air Force. It was capable of penetrating hostile airspace at night in a low-level mountainous environment covertly to execute any number of unconventional warfare missions.

Merry's Book of Puzzles Cambridge University Press

Merry's Book of Puzzles is a classic collection of riddles and puzzles from the late 19th century.

Design for Manufacturability Handbook DIANE Publishing

This landmark text by Paul Baran and Paul Sweezy is a classic of twentieth-century radical thought, a hugely influential book that continues to shape our understanding of modern capitalism. "This book... deals with a vital area of economics, has a unique approach, is stimulating and well written. It represents the first serious attempt to extend Marx's model of competitive capitalism to the new conditions of monopoly capitalism." – Howard J. Sherman, American Economic Review

History of Savannah, Ga JHU Press

In the 1890s the Apollo Iron and Steel Company ended a bitterly contested labor dispute by hiring replacement workers from the surrounding countryside. To avoid future unrest, however, the company sought to gain tighter control over its workers not only at the factory but also in their homes. Drawing upon a philosophy of reform

movements in Europe and the United States, the firm decided that providing workers with good housing and a good urban environment would make them more loyal and productive. In 1895, Apollo Iron and Steel built a new, integrated, non-unionized steelworks and hired the nation's preeminent landscape architectural firm (Olmsted, Olmsted, and Eliot) to design the model industrial town: Vandergrift. In Capital's Utopia: Vandergrift, Pennsylvania, 1855-1916, Anne E. Mosher offers the first comprehensive geographical overview of the industrial restructuring of an American steelworks and its workforce in the late nineteenth-century. In addition, by offering a thorough analysis of the Olmsted plan, Mosher integrates historical geography and labor history with landscape architectural history and urban studies. As a result, this book is far more than a case study. It is a window into an important period of industrial development and its consequences on communities and environments in the world-famous steel country of southwestern Pennsylvania.

Military Geography for Professionals and the Public Wentworth Press

The author aims to show how the emergence of intelligent and autonomous bombs and missiles equipped with artificial perception and decision-making capabilities represents a profound historical shift in the relation of human beings both to machines and to information.

With the Persian Expedition University Press of Kentucky

In 1938, inventor Buckminster Fuller observed that the Earth's population, standing upon each other's shoulders, would form nine complete chains to the Moon. Fuller's striking metaphor illustrates his proposal that imaginative uses of limited resources can result in extraordinary achievements. Hailed by Newsweek as "a guide book and a dream book of the future," this volume offers innovative solutions for improving the quality of life through progressive design. Inventor and visionary designer Buckminster Fuller (1895-1983) dedicated his life to solving problems related to housing, shelter, transportation, education, energy, ecological destruction, and poverty. His best-known invention, the geodesic dome, has been produced more than 300,000 times around the world. Fuller's innovative design philosophy, with its focus on creating technology that "does more with less," continues to inspire designers, architects, scientists, and artists seeking to develop a more sustainable planet.

Pre-Raphaelitism and the Pre-Raphaelite Brotherhood McGraw Hill Professional

Exploring efforts to integrate women into combat forces in the military, we investigate how resistance to equity becomes entrenched, ultimately excluding women from being full participants in the workplace. Based on focus groups and surveys with members of Special Operations, we found most of the resistance is rooted in traditional gender stereotypes that are often bolstered through organizational policies and practices. The subtlety of these practices often renders them invisible. We refer to this invisibility as organizational obliviousness. Obliviousness exists at the individual level, it becomes reinforced at the cultural level, and, in turn, cultural practices are entrenched institutionally by policies. Organizational obliviousness may not be malicious or done to actively exclude or harm, but the end result is that it does both. Throughout this Element we trace the ways that organizational obliviousness shapes individuals, culture, and institutional practices throughout the organization.

The Praetorian STARShip : the untold story of the Combat Talon Surplus Record

An examination of geography's critical effects on battles throughout the ages

March 2023 - Surplus Record Machinery & Equipment Directory Forever

This handbook introduces a methodical approach and pragmatic concept for the planning and design of changeable factories that act in strategic alliances to supply the ever-changing needs of the global market. In the first part, the change drivers of manufacturing enterprises and the resulting new challenges are considered in detail with focus on an appropriate change potential. The second part concerns the design of the production facilities and systems on the factory levels work place, section, building and site under functional, organisational, architectural and strategic aspects keeping in mind the environmental, health and safety aspects including corporate social responsibility. The third part is dedicated to the planning and design method that is based on a synergetic interaction of process and space. The accompanying project management of the planning and construction phase and the facility management for the effective utilization of the built premises close the book. The Authors Prof. em. Dr.-Ing. Dr. mult. h.c. Hans-Peter Wiendahl has been director for 23 years of the Institute of Factory planning and Logistics at the Leibniz University of Hannover in Germany. Prof. Dipl.-Ing. Architekt BDA Jürgen Reichardt is Professor at the Muenster school of architecture and partner of RMA Reichardt - Maas - Associate Architects in Essen Germany. Prof. Dr.-Ing. habil. Peter Nyhuis is Managing Director of the Institute of Factory Planning and Logistics at the Leibniz University of Hannover in Germany.

Thomas Register of American Manufacturers Surplus Record

Excerpt from the book *Well, chie?y because in the beginning of 1918 Fate and the War Office sent me into a field of operations almost unknown and unheeded of the average home keeping Briton - via, that of north-west Persia, in the land lying towards the Caucasus and the Caspian Sea; and my experiences there led me into bypaths of the Great War so unusual as to seem well worth describing, quite apart from the military importance of the movements of which they were but a minute part. However, in the latter aspect, too, I hope my book will serve as a useful footnote to the history of the gigantic struggle now happily ended.*

Handbook of Product Design for Manufacturing Surplus Record

The author records episodes during World War II when he became involved in projects requiring incendiary devices of assorted and unconventional types. Post-war projects include development of devices for student experimentation and teaching. He shows how the scientific method was used on a range of projects from designing a device to ignite oil slicks on water to creating a squirrel-proof birdfeeder.

February 2023 - Surplus Record Machinery & Equipment Directory Surplus Record

Blake Landon is a man who has everything-wealth, good looks, and the love of Erica Hathaway. The power couple has been through hell and back, and when life has torn them apart, somehow they have always found their way back to each other, more in love and stronger than ever. Erica has never been more ready to say I do. On the verge of making the ultimate commitment, she uncovers an unsettling chapter of Blake's history. As she makes peace with her own past and the family who left her behind, she presses Blake to tear down the last walls between them. Determined to know the man he once was, she opens a door to a world beyond her wildest imagination-a world that has her questioning the limits of her own desires. As danger lurks and dark secrets come to light, will the past destroy their promise of forever?

Nine Chains to the Moon Surplus Record

This widely acclaimed book, first published in 1974, was a classic from its first day in print. Written in a direct, inviting way by Harry Braverman, whose years as an industrial worker gave him rich personal insight into work, Labor and Monopoly Capital overturned the reigning ideologies of academic sociology. This new edition features an introduction by John Bellamy Foster that sets the work in historical and theoretical context, as well as two rare articles by Braverman, "The Degradation of Work in the Twentieth Century" (1975) and "Two Comments" (1976), that add much to our understanding of the book.

January 2023 - Surplus Record Machinery & Equipment Directory NYU Press

In a 1984 lecture on poetry and political violence, Seamus Heaney remarked that "the idea of poetry was itself that higher ideal to which the poets had unconsciously turned in order to survive the demeaning conditions." Jonathan Hufstader examines the work of Heaney and his contemporaries to discover how poems, combining conscious technique with unconscious impulse, work as aesthetic forms and as strategies for emotional survival. In his powerful study, Hufstader shows how a number of contemporary Northern Irish poets, including Seamus Heaney, Derek Mahon, Michael Longley, Paul Muldoon, Tom Paulin, Ciarán Carson and Medbh McGuckian, explore the resources of language and poetic form in their various responses to cultural conflict and political violence. Focusing on both style and social contexts, Hufstader explores the tension between solidarity and art, between the poet's need to belong and to rebel. He believes that an understanding of the power of lyric points towards an understanding of the source of social violence, and of its cessation.

Machinery Buyers' Guide

"Gods, Sages and Kings presents a remarkable accumulation of evidence pointing to the existence of a common spiritual culture in the ancient world from which present civilization may be more of a decline than an advance. The book is based upon new interpretation of the ancient Vedic teachings of India, and brings out many new insights from this unique source often neglected and misinterpreted in the West. In addition, it discusses recent archaeological discoveries in India whose implications are now only beginning to emerge."--Publisher.

Tactical and Materiel Innovations

From raw materials ... to machining and casting ... to assembly and finishing, the Second Edition of this classic guide will introduce you to the principles and procedures of Design for Manufacturability (DFM)Ñthe art of developing high-quality products for the lowest possible manufacturing cost. Written by over 70 experts in manufacturing and product design, this update features cutting-edge techniques for every stage of manufacturingÑplus entirely new chapters on DFM for Electronics, DFX (Designing for all desirable attributes), DFM for Low-Quality Production, and Concurrent Engineering.