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A collection of the monthly climatological reports of the states, originally issued separately for each state or section. Similar data was combined in the Monthly weather review for July 1909 to Dec. 1913, also pub. separately during that time for each of the 12 districts. Previous to July 1909 monthly reports were issued for each state or section. For the millions who had fought in the Great War, and for their families, the 'land fit for heroes' turned out to be an illusion; instead there was suffering and deprivation. Out of this, on 1 July 1921 was born the British Legion. In the years that followed the Legion fought for justice for the ex-service community, meanwhile seeking to protect them. It introduced the Poppy Appeal and insisted on an annual act of national Remembrance for the fallen. It went to extraordinary lengths to try to prevent another war, ultimately finding itself in controversial discussions with Hitler. Even after the Second World War the Legion's work was far from over; the war-disabled and the war widows seemed to have been forgotten in the new welfare state. Remembrance itself appeared to be under threat as the memory of war receded. There were more battles to be fought, while conflicts such as the Gulf War brought fresh problems. Perhaps most inspiring is the human aspect. Those who have done the Legion's work represent every class of society, from admirals and former private soldiers to poppy collectors. But they have one thing in common: compassion for all who have suffered in the service of the country. This is their story too. The new army list, by H.G. Hart [afterw.] Hart's army list. [Quarterly]

*The Navy List
Approved for the Enrollment of Veterans and Other Eligible Persons Under Title 38, United States Code as of January 1, 1973
Statistics of Income*

*Climatological Data, Idaho
Nuclear Tables: Part II Nuclear Reactions, Volume 3: The Elements from Chlorine to Calcium contains tabulations of the nuclear reaction values of elements chlorine, argon, potassium, and calcium. These tabulations provide the calculated Q-values of the elements and their isotopes. This book will be of value to general chemistry researchers.
Reviews requirements in Canadian waters with current approaches to numerical wave prediction & derivation of forecast wind fields by Canadian Meteorological Centre. Strategy is given for organizing regional wave forecasts in relation to existing numerical weather predittion services & recommends steps required to achieve high level of wave forecasting
National Hardwood Magazine*

Evaluation of Wave Forecasting Models and Forecast Wind Fields in the Canadian Context

Climatological Data for the United States by Sections

*Official Army Register
Who's who in the United Nations and Related Agencies*

The untold history of how America's student-loan program turned the pursuit of higher education into a pathway to poverty. It didn't always take thirty years to pay off the cost of a bachelor's degree. Elizabeth Tandy Shermer untangles the history that brought us here and discovers that the story of skyrocketing college debt is not merely one of good intentions gone wrong. In fact, the federal student loan program was never supposed to make college affordable. The earliest federal proposals for college affordability sought to replace tuition with taxpayer funding of institutions. But Southern whites feared that lower costs would undermine segregation. Catholic colleges objected to state support of secular institutions, professors worried that federal dollars would come with regulations hindering academic freedom, and elite-university presidents recoiled at the idea of mass higher education. Cold War congressional fights eventually made access more important than affordability. Rather than freeing colleges from their dependence on tuition, the government created a loan instrument that made college accessible in the short term but even costlier in the long term by charging an interest penalty only to needy students. In the mid-1960s, as bankers wavered over the prospect of uncollected debt, Congress backstopped the loans, provoking runaway inflation in college tuition and resulting in immense lender profits. Today 45 million Americans owe more than \$1.5 trillion in college debt, with the burdens falling disproportionately on borrowers of color, particularly women. Reformers, meanwhile, have been frustrated by colleges and lenders too rich and powerful to contain. Indentured Students makes clear that these are not unforeseen consequences. The federal student loan system is working as designed.

Monthly Weather ReviewSupplementKeeping FaithThe History of The Royal British LegionPen and Sword

Keeping Faith

Annals of the Cape Observatory

Zeitschrift des Königlich preussischen statistischen Landesamts

Zhukov's Greatest Defeat

Climatological Data. National Summary

12. Jahrg. contains "Beiträge zur statistik des Krieges von 1870/71 Von dr. Engel."

Cooperating Heterogeneous Systems provides an in-depth introduction to the issues and techniques surrounding the integration and control of diverse and independent software components. Organizations increasingly rely upon diverse computer systems to perform a variety of knowledge-based tasks. This presents technical issues of interoperability and integration, as well as philosophical issues of how cooperation and interaction between computational entities is to be realized. Cooperating systems are systems that work together towards a common end. The concepts of cooperation must be realized in technically sound system architectures, having a uniform meta-layer between knowledge sources and the rest of the system. The layer consists of a family of interpreters, one for each knowledge source, and meta-knowledge. A system architecture to integrate and control diverse knowledge sources is presented. The architecture is based on the meta-level properties of the logic programming language Prolog. An implementation of the architecture is described, a Framework for Logic Programming Systems with Distributed Execution (FLIPSIDE). Knowledge-based systems play an important role in any up-to-date arsenal of decision support tools. The tremendous growth of computer communications infrastructure has made distributed computing a viable option, and often a necessity in geographically distributed organizations. It has become clear that to take knowledge-based systems to their next useful level, it is necessary to get independent knowledge-based systems to work together, much as we put together ad hoc work groups in our organizations to tackle complex problems. The book is for scientists and software engineers who have experience in knowledge-based systems and/or logic programming and seek a hands-on introduction to cooperating systems. Researchers investigating autonomous agents, distributed computation, and cooperating systems will find fresh ideas and new perspectives on well-established approaches to control, organization, and cooperation.

The History of The Royal British Legion

U. S. Army Register

Monthly Weather Review

Directory of Schools Approved for Veterans

Proceedings

Volumes for 1934-53 issued in 2 pts.: pt. 1. Individual income tax returns, estate tax returns, gift tax returns (varies); pt. 2. Corporation income tax returns and personal holding company returns. 1954- issued in 4 pts.: Corporation income tax returns; Estate tax returns; Fiduciary income tax returns; Individual income tax returns.

First published in 1936, this book by the renowned British meteorologist Napier Shaw focuses on comparative meteorology.

Daily Upper Air Bulletin

Climatological Data

Handbook for Surveyors

Daily Weather Maps

The Elements from Chlorine to Calcium

A compilation of citations to law reviews and legal periodicals.

Collection of the monthly climatological reports of the United States by state or region with monthly and annual National summaries.

Manual of Meteorology

Annual Report of the Auditor General

The Red Army's Epic Disaster in Operation Mars, 1942

Mr. Lotto

Seismological Bulletin

Vols. for 1958-64 include some annual summaries.

Nuclear Tables, Part II: Nuclear Reactions, Volume 1: The Elements from Neutron to Magnesium contains data on nuclear reactions and provides the energy level schemes of most of the nuclides. This book presents cross sections in numerical values and graphs. The Q-values, threshold values, kinetic energies of the emitted gamma rays, and energies and quanta-characteristics of the levels are also given in detail. The tables organized in this volume should enable scientists working in the field to find the data they need. The tables are still waiting to be solved in the sphere of the particular nuclides. This publication is recommended for chemists and specialists conducting work on the elements from neutron to magnesium.

Cooperating Heterogeneous Systems

The ABC, Or, Alphabetical Railway Guide

Indentured Students

The New South Wales Industrial Gazette

The Elements from Neutron to Magnesium

Includes list of members.

An exhaustive, illustrated account of Operation Mars, a World War II battle between Germany and the Soviets that became a catastrophe for the latter, meticulously recounts a contest that was long kept a secret by Stalin's censors. UP

Shepard's Law Review Citations

How Government-Guaranteed Loans Left Generations Drowning in College Debt

MotorBoating

Weekly series