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Рациональное общество. Том 1 (избранные статьи): от естествознания к системному обществознанию
Proceedings of the 7th International Conference on Industrial Engineering (ICIE 2021)
Russia's Public Diplomacy
Wann liest mich endlich mein Psychiater?
Lifestyle in Siberia and the Russian North
Правовая культура. Учебное пособие для вузов
Ukrainian Healthcare Law in the Context of European and International Law
Coordinate Systems And Their Interconnection
War on the Eve of Nations
Handbook of Graphene
Рациональное общество. Том 2 (избранные статьи): очерки социально-экономической системологии
The Portrayal of Jews in Modern Biełarusian Literature
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The Dot of Noah's-Darwin's: the Ark, evolution, totemism and interspecific wars. Correspondence with anthropological journals
The Biosphere and Civilization: In the Throes of a Global Crisis
Prospective and priority directions of scientific

research in technical and agricultural sciences
25 Problems for STEM Education
The Pragmatic Turn in Law
High-Speed Digital System Design
Start-Ups and SMEs: Concepts, Methodologies,
Tools, and Applications
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Caucasian Albania
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Metacognition and Successful Learning Strategies
in Higher Education
The use of accelerators and the phenomena of
collisions of elementary particles with high-order
energy to generate electrical energy. The
«Electron» Project. Monograph
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в российском уголовном праве
From Semiotics towards Philosophical
Metaphysics
История русского литературного языка 2-е
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Рациональное общество. Том 3 (избранные
статьи): очерки «философии движения»

Contact Dynamics
Journal of Contemporary Urban Affairs, Vol.2,
No.3., 2018

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JAIDYN SHARP

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Litres
The Matica
and Beyond is
a comparative
study of the
cultural
associations
established to
further
national
movements in
nineteenth-
century
Europe by
publishing
literary and
scientific texts
in the national
language.

РАЦИОНАЛЬНО

*е общество.
Том 1
(избранные
статьи): от
естествознан
ия к
системному
обществозна
нию Springer
Nature
This book
provides an
overview of
the current
state of
knowledge of
Arctic ice
shelves, ice
islands and
related
features. Ice
shelves are
permanent
areas of ice
which float on
the ocean
surface while
attached to*

the coast, and
typically occur
in very cold
environments
where
perennial sea
ice builds up
to great
thickness,
and/or where
glaciers flow
off the land
and are
preserved on
the ocean
surface. These
landscape
features are
relatively
poorly studied
in the Arctic,
yet they are
potentially
highly
sensitive
indicators of
climate
change

because they respond to changes in atmospheric, oceanic and glaciological conditions. Recent fracturing and breakup events of ice shelves in the Canadian High Arctic have attracted significant scientific and public attention, and produced large ice islands which may pose a risk to Arctic shipping and offshore infrastructure. Much has been published about Antarctic ice

shelves, but to date there has not been a dedicated book about Arctic ice shelves or ice islands. This book fills that gap. *Proceedings of the 7th International Conference on Industrial Engineering (ICIE 2021)* Springer Nature
 Монография посвящена теоретически м и практически м вопросам института освобождени я от уголовной ответственности. В работе проведен

сравнительно -правовой анализ уголовного законодательства РФ, стран СНГ, некоторых зарубежных стран. В монографии содержатся рекомендации и о совершенствовании законодательства и правоприменительной практики. Книга будет интересна практикующим юристам, адвокатам, работникам правоохранительных органов, студентам, аспирантам и

преподавателем.

Russia's Public Diplomacy

Helmut Buske Verlag

The second volume in a series of handbooks on graphene research and applications. Graphene is a valuable nanomaterial used in technology.

This handbook features graphene topics related to Physics, Chemistry, and Biology. The Handbook of Graphene, Volume 2 delivers an overview on the numerous

and diverse graphene research directions and innovations. The handbook covers a range of areas including graphene in optoelectronic devices and as a detector of biomolecules.

Wann liest mich endlich mein Psychiater?

Artech House
Smaller companies are abundant in the business realm and outnumber large companies by a wide margin. To maintain a competitive

edge against other businesses, companies must ensure the most effective strategies and procedures are in place. This is particularly critical in smaller business environments that have fewer resources. Start-Ups and SMEs: Concepts, Methodologies, Tools, and Applications is a vital reference source that examines the strategies and concepts that will assist

small and medium-sized enterprises to achieve competitiveness. It also explores the latest advances and developments for creating a system of shared values and beliefs in small business environments. Highlighting a range of topics such as entrepreneurship, innovative behavior, and organizational sustainability, this multi-volume book is ideally designed for entrepreneurs, business managers, executives,

managing directors, academicians, business professionals, researchers, and graduate-level students. *Lifestyle in Siberia and the Russian North* Routledge The monograph presents an introductory part to the physics of resonant nuclear reactions, describes a study on the use of μ nuclear reactions on accelerators as an energy source. A installation operating on

this principle and being a solution to the problem of a global shortage of electrical energy is described. The book is addressed to all researchers in the field of the nuclear reactions, university teachers, masters, students and anyone interested in the future of progress and science.

Правовая культура. Учебное пособие для вузов Litres Учебное пособие предназначено

<p>но для подготовки к занятиям по курсам «Введение в правовую культуру», «Теория государства и права» студентов юридического факультета (направления подготовки 030900 «Юриспруденция», 40.05.04 «Судебная и прокурорская деятельность»). Соответствует актуальным требованиям Федерального государственного образовательного</p>	<p>стандарта высшего образования. Может быть полезно в рамках самообразования бакалавров старших курсов, магистров, аспирантов, а также преподавателям.</p> <p>Ukrainian Healthcare Law in the Context of European and International Law Litres</p> <p>This book describes for readers the entire, interconnected complex of theoretical and practical</p>	<p>aspects of designing and organizing the production of various electronic devices, the general and main distinguishing feature of which is the high speed of processing and transmitting of digital signals. The authors discuss all the main stages of design - from the upper system level of the hierarchy (telecommunications system, 5G mobile communications) to the lower level of</p>
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basic semiconductor elements, printed circuit boards. Since the developers of these devices in practice deal with distorted digital signals that are transmitted against a background of interference, the authors not only explain the physical nature of such effects, but also offer specific solutions as to how to avoid such parasitic effects, even at the design stage of high-speed

devices.
Coordinate Systems And Their Interconnection CRC Press
 25 Problems for STEM Education introduces a new and emerging course for undergraduate STEM programs called Physical-Mathematical Informatics. This course corresponds with the new direction in education called STE(A)M (Science, Technology, Engineering, [Art] and Mathematics).

The book focuses on undergraduate university students (and high school students), as well as the teachers of mathematics, physics, chemistry and other disciplines such as the humanities. This book is suitable for readers who have a basic understanding of mathematics and math software. Features 32 interesting problems (studies) and new and unique

methods of solving these physical and mathematical problems using a computer as well as new methods of teaching mathematics and physics Suitable for students in advanced high school courses and undergraduates, as well as for students studying Mathematical Education at the Master's or PhD level One of the only books that attempts to bring together ST(E)AM techniques,

computational mathematics and informatics in a single, unified format
War on the Eve of Nations
 Рациональное общество. Том 2 (избранные статьи): очерки социально-экономической системологии
 This volume describes the application of the method of the differential specific forces (MDSF). By using this new method, the solutions to the problems of a dissipative

viscoelastic and elastic-plastic contacts between curvilinear surfaces of two solid bodies can be found. The novelty is that the forces of viscosity and the forces of elasticity can be found by an integration of the differential specific forces acting inside an elementary volume of the contact zone. This volume shows that this method allows finding the viscoelastic forces for any theoretical or

experimental dependencies between the distance of mutual approach of two curvilinear surfaces and the radiuses of the contact area. Also, the derivation of the integral equations of the viscoelastic forces has been given and the equations for the contact pressure have been obtained. The viscoelastic and elastic-plastic contacts at impact between two spherical bodies have

been examined. The equations for work and energy in the phases of compression and restitution and at the rolling shear have been obtained. Approximate solutions for the differential equations of movement (displacement) by using the method of equivalent work have been calculated. This new method of differential specific viscoelastic forces allows us to find the equations for

all viscoelastic forces. It is principally different from other methods that use Hertz's theory, the classical theory of elasticity and the tensor algebra. This method will be useful in research of contact dynamics of any shape of contacting surfaces. It also can be used for determination of the dynamic mechanical properties of materials and in the design of wear-resistant elements and

<p>coverings for components of machines and equipment that are in harsh conditions where they are subjected to the action of flow or jet abrasive particles. This volume will be useful for professional designers of machines and mechanisms as well as for the design and development of new advanced materials, such as wear-resistant elastic coatings and elements for</p>	<p>pneumatic and hydraulic systems, stop valves, fans, centrifugal pumps, injectors, valves, gate valves, and in other installations. <u>Handbook of Graphene</u> Litres Coordinate Systems And Their Interconnection: An Introduction With Ready To Use Algorithms By: Bodo E. Seyfert The purpose of the book, Coordinate Systems And Their Interconnection, An</p>	<p>Introduction With Ready To Use Algorithms, is to provide a certain mathematical approach, which can be used - for instance, to students and engineers so they can become more easily grounded in the interconnection of certain geodetic problems - as ready-for-use algorithms (methodologies) for the conversion of given coordinates and distance calculations (assessments)</p>
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based upon these coordinates. The book presupposes some basic knowledge in the areas of coordinate systems and vector representation, and provides sample algorithms written in the MATLAB/SIMULINK environment. However, this book might also be of interest for a wider readership looking for this kind of mathematical application in connection with personal studies or

professional activities. Рационально е общество. Том 2 (избранные статьи): очерки социальнo-экономическoй системологии Litres Lifestyle in Siberia and the Russian North breaks new ground by exploring the concept of lifestyle from a distinctly anthropological perspective. Showcasing the collective work of ten experienced scholars in the field, the book goes beyond concepts of

tradition that have often been the focus of previous research, to explain how political, economic and technological changes in Russia have created a wide range of new possibilities and constraints in the pursuit of different ways of life. Each contribution is drawn from meticulous first-hand field research, and the authors engage with theoretical questions such as whether and how the concept of

lifestyle can be extended beyond its conventionally urban, Euro-American context and employed in a markedly different setting. Lifestyle in Siberia and the Russian North builds on the contributors' clear commitment to diversifying the field and providing a novel and intimate insight into this vast and dynamic region. This book provides inspiring reading for students and

teachers of Anthropology, Sociology and Cultural Studies and for anyone interested in Russia and its regions. By providing ethnographic case studies, it is also a useful basis for teaching anthropological methods and concepts, both at graduate and undergraduate level. Rigorous and innovative, it marks an important contribution to the study of Siberia and the Russian North. **The**

Portrayal of Jews in Modern Bielarussian Literature

Springer
Nature
Investigating changes in upbringing in the North Caucasus, a region notorious for violent conflict, this book explores the lives of the generation born after the dissolution of the USSR who grew up under conditions of turmoil and rapid social change. It avoids the 'traditional' presentation of the North Caucasus as a

locus of violence, and instead presents the life of people in the region through the lens of the young generation growing up there. Using focus groups with teachers and students of different ethnic groups, as well as surveys and essays written by children, the book suggests that while the legacy of conflict plays a role in many children's lives, it is by no means the only factor in their

upbringing. It explores how conflict has influenced upbringing, and goes on to consider factors such as the revival of religion, the impact of social and economic upheaval, and the shifting balance between school and parents. As well as revealing the dynamic influences on children's upbringing in the region, the book presents recommendations on how to address some of the challenges

that arise. The role of government in education is also evaluated, and prospects for the future are considered. The book is useful for students and scholars of Education, Sociology and Central Asian Studies. *Systems, Decision and Control in Energy IV* MDPI Vernacular Architectural Preservation of Material and Spiritual Interconnected Cultural Heritage ALMIRA

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Owoyale	And Users'	Projects; Case

<p>Study Mehr Housing, Iran MARYAM GHASEMI, Ph.D. candidate, NAZIFE OZAY, Dr. 137-145 PDF HTML Evaluation of Çanakkale Kilitbahir Castle in the Context of Refunctioning Kubra Duyar, MA., Yasemin Kucukgok, Dr., Meltem Duman Akyildiz, Mrs. 146-152 PDF HTML <i>The Richness of the History of Mathematics</i> IGI Global By consequence of the Karabakh War</p>	<p>in 2020 and due to Azerbaijani revisionism concerning the history, culture and cultural monuments of the region, the discussion on Caucasian "Albania", which is little known in the West in both academic and public circles, has been reignited. The handbook provides an overview of the current state of research on the Caucasian "Albanians" in an objective, scientifically sound manner. The</p>	<p>contributions are not necessarily intended to reveal new scientific findings but rather to summarise approved knowledge. The volume brings together internationally renowned scholars, researchers and practitioners from various fields of studies reporting on and reviewing the state of research concerning the Caucasian "Albanians", their history and</p>
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archaeology, their language and written monuments, their religion, church history and their art, including their relation to the Udi people of today. The companion is intended to neutrally introduce the readership to the subject of Caucasian Albania from various perspectives. *The Dot of Noah's-Darwin's: the Ark, evolution, totemism and interspecific wars. Correspondence with anthropological journals*

Springer Nature Документаль но- историческая книга рассказывает об истории и особенностях создания и развития ядерного и термоядерно го оружия (ЯО) и средств его доставки. О возникновени и планов ядерной войны (ЯВ) в условиях ядерной монополии США, на основе идеи «превентивн ой ядерной войны», а затем «концепции первого,

обезоружива ющего ядерного удара» по СССР. О героической борьбе СССР «за выживание» против страшной опасности ЯВ сразу после окончания II мировой войны. Анализ ируются исторические цели и направления политики США, как страны- колонизатора , ставшей империей, стремящейся к мировому господству. Рассказано о том, как цель мирового

<p>господства вызвала к жизни колоссальны е затраты и объёмы накопления смертоносног о ядерного потенциала США и, - в противовес ему, - ракетно-ядерного потенциала СССР, в течение десятков лет продолжающ ейся и ныне «холодной войны». Рассказано, как борьба за обретение колоний странами-колонизатора ми привела мир к опасности</p>	<p>полного уничтожения человечества в огне термоядерно й войны. Книга охватывает широкий комплекс вопросов, связанных с техническим и особенностям и ЯО, испытаний, систем доставки ЯО, разведки, систем ПВО и ПРО, предупрежде ния о ракетном нападении, информацион ного обеспечения и других систем в ходе ракетно-</p>	<p>ядерной гонки США и СССР (России). <u>The Biosphere and Civilization: In the Throes of a Global Crisis</u> Dorrance Publishing The concept of "energy" includes methods for obtaining and using various types of energy for the needs of human society. Energy is one of the foundations for the development of modern society. The effectiveness of solving social,</p>
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economic and technical problems, as well as the anthropogenic transformation of nature, is largely determined by energy production and the scale of energy production. Modern energy is not a separate industry, but it penetrates widely into other areas, in particular, chemical, transport, aerospace, construction, metallurgy, engineering, agriculture, etc. The energy sector is based on complex

technical systems that are multicomponent, spatially distributed systems that during their operation are affected to a wide range of design and non-design thermomechanical loading conditions, the effects of aggressive fields and units, unauthorized influences (operator errors, terrorism, sabotage) and can reach various limit states. Complex technical systems are characterized

by complex non-linear interactions between their constituent elements, complex chains (scenarios) of cause-effect relationships between hazardous, probabilistic events and processes that occur during their life. These scenarios can be implemented over complex ramified scenario trees. Ensuring the operational reliability, durability and safety of power

equipment is a difficult task, which is associated with the organization of the reliability of control over the operation of power plants and ensuring optimal conditions for their operation. In this regard, we can distinguish a whole class of tasks related to the development of control systems, diagnostics and monitoring in the energy industry, which are

presented in this book. Of particular relevance now is the use of UAVs in the energy sector. Particular attention must be paid to the environmental consequences of the operation of energy facilities, the main of which is significant environmental pollution in large cities and industrial areas. The development of environmental management information systems is the prerogative of the state,

corporations and one of the main directions of the national informatization policy. A clearly debugged system of environmental monitoring gives a general idea of the features of the current ecological state, the main directions of state policy in the field of environmental protection, the use of natural resources and environmental safety. The methodology and hardware-software tools for monitoring

the state of the environment presented in the monograph are effective tools for supporting decision-making in managing the environmental safety of the atmosphere during its technogenic pollution. Prospective and priority directions of scientific research in technical and agricultural sciences BRILL Abstracts Originalia: Elizaveta Kotorova (Zielona Góra / Tomsk) -

Andrey Nefedov (Hamburg): Besonderheiten des Kommunikationsverhaltens der indigenen sibirischen Völker (am Beispiel des Ketischen) The peculiarities of communicative behavior within the national culture are determined, on the one hand, by certain linguistic means, and on the other hand, by the rules defining how to use these means. In this article, we identify

the following main features of speech behavior patterns implemented by speakers of indigenous languages of Siberia, in particular by the Ket language speakers: 1) Etiquetrical speech behavior patterns are implemented in most cases not verbally, but actionally; 2) There are practically no native politeness formulas, instead of them arbitrarily formulated statements or

borrowed with the Skolt the relevant
 etiquette Saami passive verbs in the
 clichés are verb suffixes - material is
 used; 3) j- and -õövvâ- examined.
 Informative (e.g. mott-j-ed The main
 speech 'change distinction is
 behavior (intr.)', rottš- made
 patterns can õövvâ-d 'be between
 be pulled') intentional
 implemented cognate with passives (true
 both verbally North Saami - passives
 and actionally; o(j)- and - having a
 4) Such uvva- (e.g. volitional
 communicative and dahkk-o-t 'be agent) and
 pragmatic muhttaš-uvva- automative
 factors as age, t 'change passives
 social status (intr.)') as well (actions that
 and social as Finnish -u- happen
 distance do ~ -y- (e.g. spontaneously
 not seem to käänt-y-ä 'turn or by
 affect the (intr)'). The accident,
 implementation research anticausatives
 of directive material has). The results
 speech two show that at
 behavior complementary least the suffix
 patterns. y parts: a -jed and to a
 Miika Lehtinen dialectal lesser extent -
 (Oulu): Skolt dictionary and õövvâd are
 Saami passive a speech mainly used to
 verbs This corpus. The mark
 paper deals semantics of automative
 passives, but

some instances of intentional passives are also found as well as some cases that are ambiguous between the two. The suffix -ővvâd is used in the passive function more rarely than the suffix -jed and it has more functions. Sándor Maticsák (Debrecen): Die mordwinische Sammlung aus der Orenburg-Expedition von Pallas (1768-1774) The 1769 transit of the

Venus across the Sun was always an important astronomical event, because it made possible for astronomers to calculate the distance between the Sun and the Earth. 151 scientists and scholars travelled to 77 pre-selected spots around the world to observe the transit. In 1768, the Imperial Academy of St. Petersburg organized five expeditions besides the Venus-observing

teams to explore the flora, the fauna, the geological and the meteorological characteristics of far-off territories in Russia. The travellers obtained a large amount of information about the residents, customs, lifestyle and culture of these far-off lands, including some linguistic material as well. They wrote travelogues about their experiences.

The leader of the expedition was Peter Simon Pallas (1741-1811), the renowned Swedish natural scientist, and the subdivisions were led by German, Swedish and Russian scientists and scholars. Between 1768 and 1774, Pallas travelled around the Middle Volga Region, the Orenburg Region, Bashkortostan, Southwest Siberia and finally he reached as far as Buryatia.

His travelogue was published in three volumes between 1771 and 1776 titled *Reise durch verschiedene Provinzen des Russischen Reichs*. Pallas's book contains linguistic material from several languages, Mordvin, Khanty, Mansi, Samoyedic, Mari and Udmurt included. Most of the words are animal and plant names and vocabulary related to clothing and religious

beliefs. The Mordvin material is made up of 83 words. The first volume of the travelogue contains 34 of these, which are mostly names for pieces of clothing and medicinal herbs. [25 Problems for STEM Education](#) Taylor & Francis War on the Eve of Nations: Conflicts and Militaries in Eastern Europe, 1450-1500 examines the relationship between warfare and

nation	описана	просторечия.
building in	система его	Показана
Eastern	норм и	роль
Europe during	стилей,	прозаиков,
the transition	изучается	поэтов,
from the	взаимосвязь	публицистов,
medieval to	родов,	деятелей
early modern	жанров	науки в
periods.	литературы и	формировани
<i>The Pragmatic</i>	особенностей	и и развитии
<i>Turn in Law</i>	функциониرو	русского
Springer	вания	литературног
Nature	разноуровнев	о языка, а
В учебнике	ых единиц	также дается
рассматрива	языковой	анализ
ются важные	системы.	тенденций
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функциониру	ие	содержит
вания	литературног	богатый
русского	о языка и	иллюстратив
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о языка,	речи,	материал.
	диалектов,	

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