

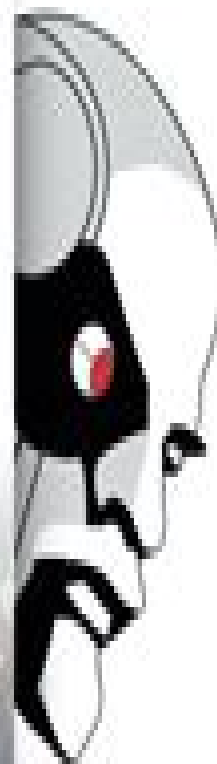
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СОВРЕМЕННЫЕ ФИЛОСОФСКИЕ ИССЛЕДОВАНИЯ

ИДЕНТИФИКАЦИОННЫЙ
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2023 № 3

- Современная философия и ее роль в обществе
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- Философия искусства и ее роль в обществе



Granitsy Nauki

Boris Maksimovich Keller



Granitsy Nauki:

SOCIO-ECONOMIC DEVELOPMENT OF MODERN UKRAINIAN SOCIETY AGAINST THE BACKGROUND OF EUROPEAN TRANSFORMATIONS Levchuk K., Bogatchuk S., Bogatchuk V., Belkin I., Makarov Z., 2023-10-25 The collective monograph is devoted to the study of trends in the development of modern Ukrainian society The research uses an interdisciplinary approach which allows analyzing various aspects of the development of social processes in Ukraine and obtaining socially significant scientific results The subject of Kostyantyn Levchuk's scientific interests is the study of the activities of public organizations of Ukraine in the first half of the 90s of the 20th century The economic crisis contributed to the strengthening of the social vector in the activities of public organizations Legislated social guarantees were not fully implemented which prompted public organizations to use various forms and methods aimed at protecting vulnerable social strata in the context of the crisis The practical and law making activities of the most significant public organizations are analyzed the Red Cross Society of Ukraine organizations for the protection of the rights of veterans and victims of the accident at the Chernobyl nuclear power plant Svitlana Bogatchuk's scientific research covers the period of Soviet collectivization of the Ukrainian countryside in 1932-1933 which became one of the most terrible pages of our history Many scientific works are devoted to the study of this problem It was analyzed that the greatest losses during the Holodomor period of 1932-1933 were observed among the peasants of Ukraine although there were also deaths among the urban population Huge child mortality is a direct consequence of Stalin's policy of collectivization The Bolshevik authorities hushed up and denied the fact of famine in Ukraine Ihor Belkin's scientific research is focused on the study of the process of marketing planning of entrepreneurial activity The modern global practice of managing campaigns that have achieved significant economic success shows numerous examples of the application of planning one's own economic processes On the other hand as the analysis shows when companies do not apply planning they mostly face bankruptcy problems With the development of market relations the planning of economic processes at enterprises requires more and more attention In our country the first business plans appeared at the beginning of the 90s of the last century however with the development of the market economy and the spread of international cooperation the need to develop a plan is becoming more urgent Nowadays planning is becoming a mandatory process which is necessary to improve the methods of calculating the economic efficiency of management decisions and the feasibility of investment investments In the work of Zorislav Makarov the methodological legitimation of randomness in scientific knowledge is proposed by explicating the possibilities of the activity approach to its study In particular as a result of the analysis of the relationship between rationality and randomness in the structure of general scientific methods cognitive and sociological sources of randomness in the pragmatic scientific method stochastic parameters in the post nonclassical dynamics of scientific knowledge as well as subjective and objective prerequisites for the post nonclassical emancipation of rationality and determinism were revealed At the end of the study the status of humanities and

natural sciences in the perspective of post non classical integration is outlined The content of the collective monograph corresponds to the research direction of the Department of History of Ukraine and Philosophy of Vinnytsia National Agrarian University The monograph is the result of the initiative topic Research of trends in socio economic development and consolidation of Ukrainian society in the modern history of Ukraine State registration number 0122U001425 Head of subject Doctor of Science Professor K I Levchuk The monograph uses socio philosophical approach historical genetic method statistical analysis sociological and economic research methods Handbook of International and Cross-Cultural Leadership Research Processes Yulia Tolstikov-Mast, Franziska Bieri, Jennie L. Walker, 2021-11-29 An invaluable contribution to the area of leadership studies the Handbook of International and Cross Cultural Leadership Research Processes Perspectives Practice Instruction brings together renowned authors with diverse cultural academic and practitioner backgrounds to provide a comprehensive overview and analysis of all stages of the research process The handbook centers around authors international research reflections and experiences with chapters that reflect and analyze various research experiences in order to help readers learn about the integrity of each stage of the international leadership research process with examples and discussions Part I introduces philosophical traditions of the leadership field and discusses how established leadership and followership theories and approaches sometimes fail to capture leadership realities of different cultures and societies Part II focuses on methodological challenges and opportunities Scholars share insights on their research practices in different stages of international and cross cultural studies Part III is forward looking in preparing readers to respond to complex realities of the leadership field teaching learning publishing and applying international and cross cultural leadership research standards with integrity The unifying thread amongst all the chapters is a shared intent to build knowledge of diverse and evolving leadership practices and phenomena across cultures and societies The handbook is an excellent resource for a broad audience including scholars across disciplines and fields such as psychology management history cognitive science economics anthropology sociology and medicine as well as educators consultants and graduate and doctoral students who are interested in understanding authentic leadership practices outside of the traditional Western paradigm **Russian Studies in Literature** ,2007 **Palaeogeography and Lithology of the Vendian and Cambrian of the Western East-European Platform** Boris Maksimovich Keller, 1987 **Philosophical Thought in Russia in the Second Half of the Twentieth Century** Vladislav Lektorsky, Marina F. Bykova, 2019-01-10 Philosophical Thought in Russia in the Second Half of the 20th Century is the first book of its kind that offers a systematic overview of an often misrepresented period in Russia s philosophy Focusing on philosophical ideas produced during the late 1950s early 1990s it reconstructs the development of genuine philosophical thought in the Soviet period and introduces those non dogmatic Russian thinkers who saw in philosophy a means of reforming social and intellectual life Covering such areas of philosophical inquiry as philosophy of science philosophical anthropology the history of philosophy activity approach as well as

communication and dialogue studies the volume presents and thoroughly discusses central topics and concepts developed by Soviet thinkers in that particular fields Written by a team of internationally recognized scholars from Russia and abroad it examines the work of well known Soviet philosophers such as Mikhail Bakhtin Evald Ilyenkov and Merab Mamardashvili as well as those important figures such as Vladimir Bibler Alexander Zinoviev Yury Lotman Georgy Shchedrovitsky Genrich Batishchev Sergey Rubinstein and others who have often been overlooked By introducing and examining original philosophical ideas that evolved in the Soviet period the book confirms that not all Soviet philosophy was dogmatic and tied to orthodox Marxism and the ideology of Marxism Leninism It shows Russian philosophical development of the Soviet period in a new light as a philosophy defined by a genuine discourse of exploration and intellectual progress rather than stagnation and dogmatism In addition to providing the historical and cultural background that explains the development of the 20th century Russian philosophy the book also puts the discussed ideas and theories in the context of contemporary philosophical discussions showing their relevance to nowadays debates in Western philosophy With short biographies of key thinkers an extensive current bibliography and a detailed chronology of Soviet philosophy this research resource provides a new understanding of the Soviet period and its intellectual legacy 100 years after the Russian Revolution *Geographers* Geoffrey Martin, 2015-12-14 *Geographers* is an annual collection of studies on individuals who have made major contributions to the development of geography and geographical thought Subjects are drawn from all periods and from all parts of the world and include famous names as well as those less well known including explorers independent thinkers and scholars Each paper describes the geographer's education life and work and discusses their influence and spread of academic ideas Each study includes a select bibliography and a brief chronology The work includes a general index and a cumulative index of geographers listed in volumes published to date Published under the auspices of the International Geographical Union

Arctic Geology Max Grow Pitcher, 1973 *The Oxford Handbook of Slavic and East European Folklore* Margaret H. Beissinger, 2025-03-28 *The Oxford Handbook of Slavic and East European Folklore* provides a broad survey of the folklore of the Slavic and East European world Russia Ukraine and the Baltics as well as Central and Southeastern Europe The volume contains forty three chapters that offer an array of distinctive yet comparable traditions and genres It includes folklore of the life cycle calendrical cycle traditions magic and folk belief folktales epic lyric songs proverbs and jokes local Romani Muslim and Jewish musical genres and material culture The handbook presents an assortment of oral traditions for an audience of folklorists students and scholars who wish to explore the rich expressive culture of the Slavic and East European world

Publication, 1980 *Socialism and Science* S. R. Mikulinskii, Radovan Richta, 1983 **Automatic for the Masses** Petre M. Petrov, 2015-01-01 In *Automatic for the Masses* Petre M Petrov offers a novel theoretically informed account of the transition from modernism to Socialist Realism tracing their connections through Modernist notions of agency and authorship **The Communist Party and Soviet Science** Stephen Fortescue, 1986-06-18 *Sociological Abstracts* Leo P.

Chall,1971 Aesthetics and Poetics IñUñrii Barabash,1977 Science, Geopolitics and Culture in the Polar Region
 Sverker Sörlin,2016-04-01 Throughout the twentieth century glaciologists and geophysicists from Denmark Norway and Sweden made important scientific contributions across the Arctic and Antarctic This research was of acute security and policy interest during the Cold War as knowledge of the polar regions assumed military importance But scientists also helped make the polar regions Nordic spaces in a cultural and political sense with scientists from Norden punching far above their weight in terms of population geographical size or economic activity This volume presents an image of Norden that stretches far beyond its conventional limits covering a vast area in the North Atlantic and the Arctic Sea as well as parts of Antarctica Rich in resources scarce in population but critically important in global and regional geopolitics these spaces were contested by major powers such as Russia the United States Canada and in the Antarctic Argentina Australia South Africa and others The empirical focus on Danish Norwegian and Swedish influence in the polar regions during the twentieth century embraces a diverse array of themes from the role of science in policy and diplomacy to the tensions between nationalism and internationalism with clear relevance to the important role science plays in contemporary discussions about Nordic engagement with the polar regions *Ulrich's International Periodicals Directory* Carolyn Farquhar Ulrich,2001 The Cambrian System of the Foldbelts of Russia and Mongolia Vladimir A. Atashkin,1995 *The Pacific Ocean: Biology of the Pacific Ocean. 3 pts* Institut okeanologii im. P.P. Shirshova,1966 **Between Europe and Asia** Mark Bassin,Sergey Glebov,Marlene Laruelle,2015-06-18 Between Europe and Asia analyzes the origins and development of Eurasianism an intellectual movement that proclaimed the existence of Eurasia a separate civilization coinciding with the former Russian Empire The essays in the volume explore the historical roots the heyday of the movement in the 1920s and the afterlife of the movement in the Soviet and post Soviet periods The first study to offer a multifaceted account of Eurasianism in the twentieth century and to touch on the movement s intellectual entanglements with history politics literature or geography this book also explores Eurasianism s influences beyond Russia The Eurasianists blended their search for a primordial essence of Russian culture with radicalism of Europe s interwar period In reaction to the devastation and dislocation of the wars and revolutions they celebrated the Orthodox Church and the Asian connections of Russian culture while rejecting Western individualism and democracy The movement sought to articulate a non European non Western modernity and to underscore Russia s role in the colonial world As the authors demonstrate Eurasianism was akin to many fascist movements in interwar Europe and became one of the sources of the rhetoric of nationalist mobilization in Vladimir Putin s Russia This book presents the rich history of the concept of Eurasianism and how it developed over time to achieve its present form
Geophysical Abstracts ,1969-07

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Table of Contents Granitsy Nauki

1. Understanding the eBook Granitsy Nauki
 - The Rise of Digital Reading Granitsy Nauki
 - Advantages of eBooks Over Traditional Books
2. Identifying Granitsy Nauki
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Granitsy Nauki
 - User-Friendly Interface
4. Exploring eBook Recommendations from Granitsy Nauki
 - Personalized Recommendations
 - Granitsy Nauki User Reviews and Ratings
 - Granitsy Nauki and Bestseller Lists
5. Accessing Granitsy Nauki Free and Paid eBooks
 - Granitsy Nauki Public Domain eBooks
 - Granitsy Nauki eBook Subscription Services
 - Granitsy Nauki Budget-Friendly Options

6. Navigating Granitsy Nauki eBook Formats
 - ePub, PDF, MOBI, and More
 - Granitsy Nauki Compatibility with Devices
 - Granitsy Nauki Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Granitsy Nauki
 - Highlighting and Note-Taking Granitsy Nauki
 - Interactive Elements Granitsy Nauki
8. Staying Engaged with Granitsy Nauki
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Granitsy Nauki
9. Balancing eBooks and Physical Books Granitsy Nauki
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Granitsy Nauki
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Granitsy Nauki
 - Setting Reading Goals Granitsy Nauki
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Granitsy Nauki
 - Fact-Checking eBook Content of Granitsy Nauki
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

Granitsy Nauki Introduction

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web dqpskmod comm dqpskmodulator name value sets properties using one or more name value arguments example dqpskmod comm dqpskmodulator phase name value creates a dqpsk modulator with the phaserotation property set to phase and the other specified properties set to the specified values

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web this seminar describes how to conduct a logistic regression using proc logistic in sas we try to simulate the typical workflow of a logistic regression analysis using a single example dataset to show the process from beginning to end in this seminar we will cover the logistic regression model model building and fitting

logistic regression reference coding in sas stack overflow - Jun 02 2022

web logistic regression reference coding in sas i m doing multiple logistic regression in sas one of the independent variables has 10 different events 0 to 9 and 0 is directly related to the dependent variable being positive

python sas regression logistic regression stack overflow - Sep 05 2022

web aug 24 2022 i have researched on how to replicate proc logistic from sas to logistic regression in python and come up with the following observations sas uses unpenalized regression and python uses penalty l2 by default so i have changed it to penalty none sas has default convergence criteria gconv 1e 8

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web total 100 100 200 odds for lung cancersmokers 80 20 4 00 the probability of having lung cancer among smokers is 4 times of not having lung cancer odds ratio for lung cancersmokers 80 20 20 80 16 00 the probability of developing lung cancer among smokers is 16 times of that non smokers why is the odds ratio useful

a guide to logistic regression in sas by dhilip subramanian - Jun 14 2023

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web apr 9 2019 as you can see i already made a logistic regression on train dataset however how can i make the prediction on the test dataset i checked online but there are not many sources to implement this

[questions about my logistic regression sas communities](#) - Jul 03 2022

web jan 18 2012 while it is strictly true that logistic regression does not give you an r squared calculated the same as in ordinary least squares regression you can get a pseudo r2 using proc logistic see here for example and a good explanation

a tutorial on logistic regression sas support - May 13 2023

web logit of the cumulative probabilities lump together and identify various portions of an otherwise continuous variable let t be the underlying continuous variable and suppose that $y = 1$ if $t > 0$ and $y = 0$ otherwise let x_1, \dots, x_k consider the regression model $t = \beta_0 + \beta_1 x_1 + \dots + \beta_k x_k + e$ where $\beta_0, \beta_1, \dots, \beta_k$ are regression parameters and e is the

how to perform logistic regression in sas statology - Jul 15 2023

web jan 5 2022 logistic regression uses a method known as maximum likelihood estimation to find an equation of the following form $\log p(x) = \beta_0 + \beta_1 x_1 + \beta_2 x_2 + \dots + \beta_p x_p$ where x_j the j th predictor variable β_j the coefficient estimate for

different ways of performing logistic regression in sas - Jan 09 2023

web logistic regression is a statistical technique that estimates the natural base logarithm of the probability of one discrete event e (e.g. passing) occurring as opposed to another event failing or more other events the log odds of the event broadly referred to as the logit here are the predicted values

logistic regression in sas enterprise guide sas communities - Feb 27 2022

web jul 3 2019 hello i've been using an existing sas eg job to process some survey information and am having a problem with a part of the job that does logistic regression i have used the in built logistic regression wizard menu in sas eg and put the results of question 1 in as the primary dependent variable

chapter 7 50 most asked logistic regression interview questions - Mar 31 2022

web apr 4 2023 802 why is logistic regression called regression if it does the job of classification 803 what is logistic regression 804 what is the similarity between linear regression and logistic regression 805 explain the mechanism of logistic regression 806 what are the applications of logistic regression 807

[different outputs in sas and r for factorial logistic regression](#) - Jan 29 2022

web oct 22 2018 i'm trying to do these factorial logistic regressions both in sas and r but i obtain different results in dry run why my data id dry run 1 1 0 1 2 0 0 0 3 0 0

[sample questions](#) - Oct 06 2022

web question 8 you perform a logistic regression on a multinomial response variable in sas visual statistics that has 3 levels small medium large large is specified as the event which statement is true a the other levels are grouped into one non event

b an ordinal logistic regression is performed c a multinomial logistic regression is

sas how to make prediction to new data using a trained logistic - Apr 12 2023

web jan 7 2023 let s look at a really simple example using sashelp class data train prod set sashelp class if n le 15 then
output train else output prod run proc logistic data train outmodel sasuser logmodel model sex age height weight run we ve
saved our model into sasuser logmodel

logit regression sas data analysis examples oarc stats - Aug 16 2023

web logistic regression also called a logit model is used to model dichotomous outcome variables in the logit model the log
odds of the outcome is modeled as a linear combination of the predictor variables please note the purpose of this page is to
show how to use various data analysis commands

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web figure 11 14 logistic regression model dialog model tab figure 11 14 displays the model dialog with the terms age ecg
sex and their interactions selected as effects in the model note that you can build specific models with the add cross and
factorial buttons or you can select a model by clicking on the standard models button and making a

predictive modeling with logistic regression using sas - Feb 10 2023

web this course covers predictive modeling using sas stat software with emphasis on the logistic procedure this course also
discusses selecting variables and interactions recoding categorical variables based on the smooth weight of evidence
assessing models treating missing values and using efficiency techniques for massive data sets

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community