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**HESTER
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In this book,
Slava
Gerovitch
argues that
Soviet
cybernetics
was not just
an intellectual
trend but a
social
movement for
radical reform
in science and
society as a
whole.
Followers of
cybernetics
viewed
computer
simulation as

a universal method of problem solving and the language of cybernetics as a language of objectivity and truth. With this new objectivity, they challenged the existing order of things in economics and politics as well as in science. The history of Soviet cybernetics followed a curious arc. In the 1950s it was labeled a reactionary pseudoscience and a weapon of imperialist ideology. With the arrival of

Khrushchev's political "thaw," however, it was seen as an innocent victim of political oppression, and it evolved into a movement for radical reform of the Stalinist system of science. In the early 1960s it was hailed as "science in the service of communism," but by the end of the decade it had turned into a shallow fashionable trend. Using extensive new archival materials, Gerovitch argues that

these fluctuating attitudes reflected profound changes in scientific language and research methodology across disciplines, in power relations within the scientific community, and in the political role of scientists and engineers in Soviet society. His detailed analysis of scientific discourse shows how the Newspeak of the late Stalinist period and the Cyberspeak

that challenged it eventually blended into "CyberNewspe ak."

Pedagoski Rad
MDPI

This Special Issue aims to be a compilation of new results in the areas of differential and difference Equations, covering boundary value problems, systems of differential and difference equations, as well as analytical and numerical methods. The objective is to provide an overview of

techniques used in these different areas and to emphasize their applicability to real-life phenomena, by the inclusion of examples.

These examples not only clarify the theoretical results presented, but also provide insight on how to apply, for future works, the techniques used.

PISA 2009

Technical Report

Wesleyan University Press

How science

fiction forged a unique Russian vision of modernity distinct from Western models

Technical Abstract Bulletin

Penguin
The PISA 2009 Technical Report describes the methodology underlying the PISA 2009 survey. It examines additional features related to the implementation of the project at a level of detail that allows researchers to understand and replicate its analysis.

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Book of 2022
What does it
take to
reinvent a
language?
After a
meteoric rise,
China today is
one of the
world's most
powerful
nations. Just a
century ago, it
was a
crumbling
empire with
literacy
reserved for
the elite few,
as the world

underwent a
massive
technological
transformation
that
threatened to
leave them
behind. In
Kingdom of
Characters,
Jing Tsu
argues that
China's most
daunting
challenge was
a linguistic
one: the
century-long
fight to make
the formidable
Chinese
language
accessible to
the modern
world of global
trade and
digital
technology.
Kingdom of
Characters
follows the
bold

innovators
who
reinvented the
Chinese
language,
among them
an exiled
reformer who
risked a death
sentence to
advocate for
Mandarin as a
national
language, a
Chinese-
Muslim poet
who laid the
groundwork
for Chairman
Mao's
phonetic
writing
system, and a
computer
engineer who
devised input
codes for
Chinese
characters on
the lid of a
teacup from
the floor of a

jail cell. Without their advances, China might never have become the dominating force we know today. With larger-than-life characters and an unexpected perspective on the major events of China's tumultuous twentieth century, Tsu reveals how language is both a technology to be perfected and a subtle, yet potent, power to be exercised and expanded. *Monthly Index of Russian*

Accessions
MIT Press
Development of creative thinking of students by means of training in original problem solution" : p.341-362. *Statisticka revija*
This book gives a comprehensive presentation of cutting-edge research in communication networks with a combinatorial optimization component. The objective of the book is to advance and promote the theory and

applications of combinatorial optimization in communication networks. Each chapter is written by an expert dealing with theoretical, computational, or applied aspects of combinatorial optimization. *Physics Briefs*
Strojniški vestnik
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