

A Point A Point Taschenbuch

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BLACK BRIDGET

Christoph Hein in Perspective Springer Science & Business Media
This volume is concerned with aspects of education in Germany over the 10 years prior to 2000, focusing on schools, teachers, vocational training and higher education in those eastern parts of the Federal Republic which formerly constituted the territory of the German Democratic Republic. The articles deal with notions of transition and adaptation at a time of considerable upheaval and rapid change. There is a particular focus in some contributions on the problems involved in conducting research on the views of teachers involved in complex processes of adjustment to a new status quo.

The Rheology Handbook Symposium Books Ltd

Sholem Aleichem, whose 150th anniversary was commemorated in March 2009, remains one of the most popular Yiddish authors. But few people today are able to read the original. Since the 1910s, however, Sholem Aleichem's works have been known to a wider international audience through numerous translations, and through film and theatre adaptations, most famously Fiddler on the Roof. This volume examines those translations published in Europe, with the aim of investigating how the specific European contexts might have shaped translations of Yiddish literature. With the contributions: Olga Litvak- Found in Translation: Sholem Aleichem and the Myth of the Ideal Yiddish Reader Alexander Frenkel- Sholem Aleichem as a Self-Translator Eugenia Prokop-Janiec- Sholem Aleichem and the Polish-Jewish Literary Audience Gennady Estraiikh- Soviet Sholem Aleichem Roland Gruschka- 'Du host zikh a denkmol af eybik geshtelt': The Sovietization and Heroization of Sholem Aleichem in the 1939 Jubilee Poems Mikhail

Krutikov- A Man for All Seasons: Translating Sholem Aleichem into Soviet Ideological Idiom Gabriella Safran- Four English Pots and the Evolving Translatability of Sholem Aleichem Sabine Koller- On (Un)Translatability: Sholem Aleichem's Ayznban-geshikhtes (Railroad Stories) in German Translation Alexandra Hoffman-Laughing Matters: Translation and Irony in 'Der gliklekhster in Kodne' Kerstin Hoge- Lost in Marienbad: On the Literary Use of the Linguistic Openness of Yiddish Anna Verschik- Sholem Aleichem in Estonian: Creating a Tradition Jan Schwarz- Speaking Tevye der milkhiker in Translation: Performance, Humour, and World Literature

Conceptions of Postwar German Masculinity Taylor & Francis

This book examines the discourse on 'primitive thinking' in early twentieth century Germany. It explores texts from the social sciences, writings on art and language and – most centrally – literary works by Robert Musil, Walter Benjamin, Gottfried Benn and Robert Müller, focusing on three figurations of alterity prominent in European primitivism: indigenous cultures, children, and the mentally ill.

The Point - Entfesselte Sehnsucht Thunder Point

The first part of this third volume focuses on the design of mechatronic components, in particular the feed drives of machine tools used to generate highly dynamic drive movements. Engineering guides for the selection and design of important machine components, the control technology of feed drives, and the measuring systems required for position capture are presented. Another focus is on process and diagnostic equipment for manufacturing machines and systems. The second part describes control concepts including programming methods for various applications of modern production systems.

Programmable logic controllers (PLC), numerical controllers (NC)

and robot controllers (RC) are part of these presentations. In the context of automated manufacturing systems, the various levels of the automation pyramid and the importance of control systems are also outlined. Finally, the volume deals with the engineering of machines and plants. The German Machine Tools and Production Systems Compendium has been completely revised. The previous five-volume series has been condensed into three volumes in the new ninth edition with colored technical illustrations throughout. This first English edition is a translation of the German ninth edition.

Reading and Learning Springer Science & Business Media

Floating-point arithmetic is the most widely used way of implementing real-number arithmetic on modern computers. However, making such an arithmetic reliable and portable, yet fast, is a very difficult task. As a result, floating-point arithmetic is far from being exploited to its full potential. This handbook aims to provide a complete overview of modern floating-point arithmetic. So that the techniques presented can be put directly into practice in actual coding or design, they are illustrated, whenever possible, by a corresponding program. The handbook is designed for programmers of numerical applications, compiler designers, programmers of floating-point algorithms, designers of arithmetic operators, and more generally, students and researchers in numerical analysis who wish to better understand a tool used in their daily work and research.

Poetic Madness and the Romantic Imagination Thunder Point

Turning Points demonstrates the role of style and form in promoting and shaping cultural development by studying important critics, and analyzing cultural change in literature, music, art, and philosophy.

Machine Tools Production Systems 3 Haus Publishing

The volume contains two pure parts. The first one describes the properties of the metal: crystallographic properties, self-diffusion, and mechanical, thermal, electrical, and magnetic properties. The descriptions of its electrochemical behavior and chemical reactions conclude this part and, for elemental rhodium, close the gap left by the comprehensive chapters on platinum group metals, atoms, ions, and molecules in Platinum Supplement Volumes A1 and A2. The second part of this volume deals with the physical and chemical properties of rhodium alloys. Phase diagrams of a large number of binary and multicomponent systems are treated in detail as well as crystallographic and other properties of many intermetallic compounds. There is obviously a great deal of interest in the magnetic properties and possible superconductivity of many Rh-containing intermetallic phases.

Point it CRC Press

Whether you want to improve your impact in speeches, staff meetings, pitches, emails, PowerPoint presentations, or any other communication setting, this book provides a novel approach that teaches you how to go from simply sharing a thought to making a difference. --

Vereint in Thunder Point Thunder Point

Effectively Calculate the Pressures of Soil When it comes to designing and constructing retaining structures that are safe and durable, understanding the interaction between soil and structure is at the foundation of it all. Laying down the groundwork for the non-specialists looking to gain an understanding of the background and issues surrounding geotechnical engineering, *Earth Pressure and Earth-Retaining Structures, Third Edition* introduces the mechanisms of earth pressure, and explains the design requirements for retaining structures. This text makes clear the uncertainty of parameter and partial factor issues that underpin recent codes. It then goes on to explain the principles of the geotechnical design of gravity walls, embedded walls, and composite structures. What's New in the Third Edition: The first half of the book brings together and describes possible interactions between the ground and a retaining wall. It also includes materials that factor in available software packages dealing with seepage and slope instability, therefore providing a greater understanding of design issues and allowing readers to readily check computer output. The second part of the book begins by describing the background of Eurocode 7, and ends

with detailed information about gravity walls, embedded walls, and composite walls. It also includes recent material on propped and braced excavations as well as work on soil nailing, anchored walls, and cofferdams. Previous chapters on the development of earth pressure theory and on graphical techniques have been moved to an appendix. *Earth Pressure and Earth-Retaining Structures, Third Edition* is written for practicing geotechnical, civil, and structural engineers and forms a reference for engineering geologists, geotechnical researchers, and undergraduate civil engineering students.

Turning Points: The Eastern Front in 1915 Otto Harrassowitz Verlag

Water is a vital part of every ecosystem on the planet. It is a prerequisite for the basic function and productive efficiency of life on Earth. Today, approximately a third of the earth's population suffers because of water scarcity, and by the year 2025, this percentage is likely rise to two-thirds. *Water Resources: Efficient, Sustainable and Equitable Use* shows what conflicts this will entail, and provides a basis for possible solutions.

Education in Germany since Unification Birkhäuser

Already in its 5th edition, this standard work describes the principles of rheology clearly, vividly and in practical terms. The book includes the rheology of additives in waterborne dispersions and surfactant systems. Not only it is a great reference book, it can also serve as a textbook for studying the theory behind the methods. The practical use of rheology is presented in the areas quality control, production and application, chemical and mechanical engineering, materials science and industrial research and development. After reading this book, the reader should be able to perform tests with rotational and oscillatory rheometers and interpret the results correctly.

Standard Dictionary of Advertising, Mass Media and Marketing / Standard Wörterbuch für Werbung, Massenmedien und Marketing European Coatings

The amounts of information that are flooding people both at the workplace and in private life have increased dramatically in the past ten years. The number of paper documents doubles every four years, and the amount of information stored on all data carriers every six years. New knowledge, however, increases at a considerably lower rate. Possibilities for automatic content recognition in various media and for the processing of documents

are therefore becoming more important every day. Especially in economic terms, the efficient handling of information, i.e., finding the right information at the right time, is an invaluable resource for any enterprise, but it is particularly important for small- and medium-sized enterprises. The market for document management systems, which in Europe had a volume of approximately 5 billion euros in 2000, will increase considerably over the next few years. The BMBF recognized this development at an early stage. As early as in 1995, it pooled national capabilities in this field in order to support research on the automatic processing of information within the framework of a large collaborative project (READ) involving both industrial companies and research centres. Evaluation of the results led to the conclusion that research work had been successful, and, in a second phase, funding was provided for the collaborative follow-up project Adaptive READ from 1999 to 2003. The completion of these two important long-term research projects has contributed substantially to improving the possibilities of content recognition and processing of handwritten, printed and electronic documents.

Water Resources CRC Press

A field as diverse as optoelectronics needs a reference that is equally versatile. From basic physics and light sources to devices and state-of-the-art applications, the *Handbook of Optoelectronics* provides comprehensive, self-contained coverage of fundamental concepts and practical applications across the entire spectrum of disciplines encompassed by optoelectronics. The handbook unifies a broad array of current research areas with a forward-looking focus on systems and applications. Beginning with an introduction to the relevant principles of physics, materials science, engineering, and optics, the book explores the details of optoelectronic devices and techniques including semiconductor lasers, optical detectors and receivers, optical fiber devices, modulators, amplifiers, integrated optics, LEDs, and engineered optical materials. Applications and systems then become the focus, with sections devoted to industrial, medical, and commercial applications, communications, imaging and displays, sensing and data processing, spectroscopic analysis, the art of practical optoelectronics, and future prospects. This extensive resource comprises the efforts of more than 70 world-renowned experts from leading industrial and academic institutions around the world and includes many references to contemporary works.

Whether used as a field reference, as a research tool, or as a broad and self-contained introduction to the field, the Handbook of Optoelectronics places everything you need in a unified, conveniently organized format.

Confronting the Mystery of God UM Libraries

Papermaking is a fascinating art and technology. The second edition of this successful 2 volume handbook provides a comprehensive view on the technical, economic, ecologic and social background of paper and board. It has been updated, revised and largely extended in depth and width including the further use of paper and board in converting and printing. A wide knowledge basis is a prerequisite in evaluating and optimizing the whole process chain to ensure efficient paper and board production. The same is true in their application and end use. The book covers a wide range of topics: * Raw materials required for paper and board manufacturing such as fibers, chemical additives and fillers * Processes and machinery applied to prepare the stock and to produce the various paper and board grades including automation and trouble shooting * Paper converting and printing processes, book preservation * The different paper and board grades as well as testing and analysing fiber suspensions, paper and board products, and converted or printed matters * Environmental and energy factors as well as safety aspects. The handbook will provide professionals in the field, e. g. papermakers as well as converters and printers, laymen, students, politicians and other interested people with the most up-to-date and comprehensive information on the state-of-the-art techniques and aspects involved in paper making, converting and printing.

The Technic Springer Nature

The traveller picture diction for when you can't quite recall the word when travelling

Rhodium: The element. sect. 1. Metal, alloys Cambridge Scholars Publishing

A highly insightful study of three major movements in Roman Catholic theology over the past thirty years. This fascinating work of theological scholarship offers an exceptionally broad scope and powerfully unifying theme. Gaspar Martinez first offers penetrating interpretations of three major contemporary theologians working on three continents, in quite dissimilar historical, cultural, social, and economic situations. Then he goes on to illustrate how Johannes Metz, Gustavo GutiTrrez, and David

Tracy each had a tense ongoing relationship to the mid-twentieth century theologians and movements that formed them-Karl Rahner, nouvelle theologie, and Bernard Lonergan, respectively. Martinez brilliantly contextualizes each of these thinkers. In broad strokes, he sketches postwar Germany, postcolonial Peru, and the American century and shows how each man was formed by his era. He also examines the lines of influence and relationship between these theologians and some of their nontheological contemporaries: Metz and Adorno, Bloch, and Benjamin; GutiTrrez and Paulo Freire, JosT Carlos Mariategui, and the novelist JosT Marfa Arguedas; and Tracy and thinkers from Eliade and Ricoeur to Gadamer and Derrida. Martinez convincingly illustrates how each of these theologians in recent years has focused more directly on the mystery of God, entailing greater emphasis on spirituality and mysticism, with the consequence that the more properly theological their theologies have become the more they have become negative theologies.

The Point: Unbändige Begierde Editions Graf

This book provides a comprehensive and illuminating study of some of the most crucial campaigns on the Eastern Front during what was perhaps the most momentous year of World War I in that battleground. Turning Points: The Eastern Front in 1915 offers a well-researched and fascinating study of war in a distinct theater of operations and shows how it was impacted by diplomacy, coalition warfare, command, technology, and the environment in which it is conducted. In contrast to those on the Western Front, lines in the east in 1915 moved hundreds of miles. Although the work focuses more on the Central Powers, significant attention is also given to the Russians. The book follows the course of events on the Eastern Front during the critical year of 1915, proceeding chronologically from January 1915 to the end of active operations in October, with a brief mention of some action in December. In addition to the better-known campaigns in the Carpathians and Gorlice-Tarnów, the work covers lesser-known operations including the Second Battle of the Masurian Lakes, the Austro-Hungarian "Black-Yellow" offensive into eastern Galicia, and the German move into Lithuania. Naval action on the Baltic Sea is also covered. Offers a detailed account of a significant and often overlooked theater of World War I Relies on original documentary research conducted by the author in archives in Freiburg and Munich, Germany, and in

Vienna, Austria Analyzes the key campaigns and battles on the Eastern Front in 1915 Builds on the author's 2010 Praeger book Breakthrough: The Gorlice-Tarnów Campaign, 1915

The Engineer Stanford University Press

Around the Point is a unique collection that brings to readers the works of almost thirty scholars dealing with Jewish literature in various Jewish and non-Jewish languages, such as Hebrew, Yiddish, Ladino, French, Italian, German, Hungarian, Serbian, Polish, and Russian. Although this volume does not cover all the languages of Jewish letters, it is a significant endeavor in establishing the realm of multilingual international study of Jewish literature and culture. Among the questions under discussion, are the problems of the definition of Jewish identity and literature, literary history, language choice and diglossy, lingual and cultural influences, intertextuality, Holocaust literature, Kabbala and Hassidism, Jewish poetics, theatre and art, and the problems of the acceptance of literature.

The Technograph Berrett-Koehler Publishers

Examines masculinity in German culture, society, and literature from 1945 to the present.

Eternal - die Vampire von Clare Point Bloomsbury Publishing USA

Unlike many writers from the former GDR, Christoph Hein's reputation and standing - and his creativity - have remained intact despite the demise of the GDR in 1989-90. Christoph Hein in Perspective brings together essays by both established and younger scholars from Britain, Germany and the USA which together cover a wide spectrum of his work, from the early writings of the 1970s to the play *In Acht und Bann* of 1999 and including his speeches and essays as well as all his major prose works. There is a marked emphasis in the volume on Hein's post-Wende output, with about half the contributions focusing primarily on this period. Another feature is the diversity of perspectives from which the works are examined: historical and political viewpoints are complemented by formal and comparative studies as well as by gender-based perspectives. The volume includes additionally the first published English translation of what is for many Hein's most successful work for the stage, *Die wahre Geschichte des Ah Q* of 1983 ('The True Story of Ah Q'). The volume as a whole should be of interest to scholars concerned with the GDR and with contemporary German culture, to

undergraduate and postgraduate students, and also the others interested in the history and culture of Germany since 1945. Six of the essays are in English and six in German.