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 (u)Mzantsi Classics  
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 Epidemics and Othering  
 Principles of Translational Science in Medicine  
 Sports Plays  
 The Emerald Handbook of Challenge Based Learning  
 The Oxford Handbook of Media, Technology, and Organization Studies  
 Authority, Passion, and Subject-Centered Teaching  
 Ayer's American Almanac  
 Music Theatre and the Holy Roman Empire  
 Mauerwerk-Kalender 2024  
 Bauphysik-Kalender 2024  
 Kalender und Literatur in der Frühen Neuzeit (16. und 17. Jahrhundert)

**New York 2020**  
**Wandkalender In**  
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## SEMAJ TYRESE

**D&B Million Dollar Directory MDPI**  
 Packed full of new archival evidence that reveals the interconnected world of music theatre during the 'Classical era', this interdisciplinary study investigates key locations, genres, music, and musicians. Austin Glatthorn explores the extent to which the Holy Roman Empire delineated and networked a cultural entity that found expression through music for the German stage. He maps an extensive network of Central European theatres; reconstructs the repertoire they shared; and explores how print media, personal correspondence, and their dissemination shaped and regulated this music. He then

investigates the development of German melodrama and examines how articulations of the Holy Roman Empire on the musical stage expressed imperial belonging. Glatthorn engages with the most recent historical interpretations of the Holy Roman Empire and offers quantitative, empirical analysis of repertoire supported by conventional close readings to illustrate a shared culture of music theatre that transcended traditional boundaries in music scholarship.

**Lobbying in the 21st Century Transparency, Integrity and Access**  
 John Wiley & Sons

The COVID-19 pandemic has affected the lives of many people around the globe and has brought to the fore discussions about the ways in which relations of power have shaped human biology and the health of populations. Focusing on these biopolitics,

this collection brings together a number of historical and cultural perspectives on processes of othering in the long transnational human history of epidemics and pandemics. Contributors explore the intertwining of biopolitics and othering with regard to specific bodies, people, and places, in relation to COVID-19 and beyond, as they discuss othering dynamics in the context of post/colonialism and with reference to a number of different cultural, political, medical and media discourses. *Beton-Kalender 2022* Walter de Gruyter GmbH & Co KG  
 Life-Cycle of Structures and Infrastructure Systems contains the lectures and papers presented at IALCCE 2023- The Eighth International Symposium on Life-Cycle Civil Engineering, held at Politecnico di Milano, Milan, Italy, 2-6 July, 2023. This book contains the full papers of 514

contributions presented at IALCCE 2023, including the Fazlur R. Khan Plenary Lecture, nine Keynote Lectures, and 504 technical papers from 45 countries. The papers cover recent advances and cutting-edge research in the field of life-cycle civil engineering, including emerging concepts and innovative applications related to life-cycle design, assessment, inspection, monitoring, repair, maintenance, rehabilitation, and management of structures and infrastructure systems under uncertainty. Major topics covered include life-cycle safety, reliability, risk, resilience and sustainability, life-cycle damaging processes, life-cycle design and assessment, life-cycle inspection and monitoring, life-cycle maintenance and management, life-cycle performance of special structures, life-cycle cost of structures and infrastructure systems, and life-cycle-oriented computational tools, among others. This Open Access Book provides both an up-to-date overview of the field of life-cycle civil engineering and significant contributions to the process of making more rational decisions to mitigate the life-cycle risk and improve the life-cycle reliability, resilience, and sustainability of structures and infrastructure systems exposed to multiple natural and human-made hazards in a changing climate. It will serve as a valuable reference to all concerned with life-cycle of civil engineering systems, including students, researchers, practitioners, consultants, contractors, decision makers, and representatives of managing bodies and public authorities from all branches of civil engineering.

#### **Naming and Mapping the Gods in the Ancient Mediterranean** Walter de Gruyter GmbH & Co KG

#1 NEW YORK TIMES BEST SELLER • In this urgent, authoritative book, Bill Gates sets out a wide-ranging, practical—and accessible—plan for how the world can get to zero greenhouse gas emissions in time to avoid a climate catastrophe. Bill Gates has spent a decade investigating the causes and effects of climate change. With the help of experts in the fields of physics, chemistry, biology, engineering, political science, and finance, he has focused on what must be done in order to stop the planet's slide to certain environmental disaster. In this book, he not only explains why we need to work toward net-zero emissions of greenhouse gases, but also details what we need to do to achieve this profoundly important goal. He gives us a clear-eyed description of the challenges we face. Drawing on his understanding of innovation and what it takes to get new ideas into the market, he describes the

areas in which technology is already helping to reduce emissions, where and how the current technology can be made to function more effectively, where breakthrough technologies are needed, and who is working on these essential innovations. Finally, he lays out a concrete, practical plan for achieving the goal of zero emissions—suggesting not only policies that governments should adopt, but what we as individuals can do to keep our government, our employers, and ourselves accountable in this crucial enterprise. As Bill Gates makes clear, achieving zero emissions will not be simple or easy to do, but if we follow the plan he sets out here, it is a goal firmly within our reach.

#### **Ambiguity and Religion in Ovid's Fasti** Cambridge University Press

An Open Access edition of this book will be available on publication on the Liverpool University Press and African Minds websites Though Greco-Roman antiquity ('classics') has often been considered the handmaid of colonialism, its various forms have nonetheless endured through many of the continent's decolonising transitions. Southern Africa is no exception. This book canvasses the variety of forms classics has taken in Zimbabwe, Mozambique and especially South Africa, and even the dynamics of transformation itself. How does (u)Mzantsi classics (of southern Africa) look in an era of profound change, whether violent or otherwise? What are its future prospects? Contributors focus on pedagogies, historical consciousness, the creative arts and popular culture. The volume, in its overall shape, responds to the idea of dialogue – in both the Greek form associated with Plato's rendition of Socrates' wisdom and in the African concept of ubuntu. Here are dialogues between scholars, both emerging and established, as well as students – some of whom were directly impacted by the Fallist protests of the late 20-teens. Rather than offering an apologia for classics, these dialogues engage with pressing questions of relevance, identity, change, the canon, and the dynamics of decolonisation and potential recolonisation. The goal is to interrogate classics – the ways it has been taught, studied, perceived, transformed and even lived – from many points of view.

#### **Rethinking the Anthropology of Islam** Elsevier Health Sciences

Die Standardkapitel zur Brandschutzbemessung von Bauteilen für alle Bauarten nach den Eurocodes 1 bis 6 und gemäß Industriebau-Richtlinie wurden für die vorliegende Ausgabe aktualisiert und überarbeitet. Die ganzheitliche Betrachtung des vorbeugenden

Brandschutzes unter Berücksichtigung der nutzungsbedingten Gefährdungspotentiale und Schutzziele spielt bei der Planung und Errichtung von Bauwerken eine wesentliche Rolle und verlangt von allen Beteiligten bei Entwurf und Planung, von Bauproduktenherstellern, Materialprüfungsämtern und Bauaufsichtsbehörden ein hohes Maß an Fachkenntnis über den aktuellen Stand der Technik aller relevanten Bereiche. Nur durch eine interdisziplinäre Zusammenarbeit können sichere und optimierte Brandschutzkonzepte entwickelt und realisiert werden, Umplanungen vermieden und Genehmigungsverfahren optimiert werden. Daher bietet die aktuelle Ausgabe des Bauphysik-Kalender spezielle Kapitel zur Anwendung der Ingenieurmethoden (z. B. Parkgaragen, Schulgebäude), zum spezifischen Brandverhalten ausgewählter Baumaterialien (z. B. Dämmstoffe aus nachwachsenden Rohstoffen) und zum spezifischen Brandschutz bei ausgewählten Baukonstruktionen (z. B. Außenwandbekleidungen). Im Hinblick auf die Wirtschaftlichkeit von Planungsentwürfen sind häufig Brandschutzkonzepte mithilfe von Ingenieurmethoden zielführend, während es in der Planung selbst durch Building Information Modelling (BIM) Einsparpotentiale gibt. Die Stellung des Brandschutzes im Bauordnungsrecht sowie die Regelungen zur Verwendung von Bauprodukten und Bauarten sind grundlegend und werden praxisnah erläutert. Wie immer bewegen sich alle Kapitel nahe an der Ingenieurpraxis und enthalten zahlreiche Beispiele. Auch verbreitete Fehler bei der Bauausführung und während der Nutzung werden diskutiert. Der neue Bauphysik-Kalender 2021 mit dem Schwerpunktthema Brandschutz bietet eine solide Arbeitsgrundlage und ein verlässliches aktuelles Nachschlagewerk für die Planung in Neubau und Bestand, und zwar sowohl für den konstruktiven Brandschutz als auch für die ingenieurmäßigen Brandschutzkonzepte.

**Beton-Kalender 2025** Springer Nature Die Beiträge zum Themenschwerpunkt "Tunnelbau" in Band 1 umfassen eine breite Palette von Themen, die von technischen Verfahren bis hin zu digitalen Technologien und Nachhaltigkeitsaspekten reichen. Im Bereich der Bauverfahren wird sowohl der konventionelle Tunnelbau bei geringer Überdeckung als auch der maschinelle Tunnelvortrieb mit seinen Verfahrenstechniken, Planungsgrundlagen und spezifischen Herausforderungen thematisiert. Anschließend werden

Tübbing-Fertigteile, Injektionen im Tunnelbau sowie die Besonderheiten unterirdischer gleisgebundener Verknüpfungsstellen in drei Einzelbeiträgen behandelt. Die Digitalisierung spielt eine zunehmend wichtige Rolle im Tunnelbau, was durch Beiträge zu BIM (Building Information Modeling)-basierter Nachhaltigkeitsbewertung, zum Tunnel Information Modeling als Schritt hin zum digitalen Zwilling, der allgemeinen Digitalisierung in Planung, Ausführung und Betrieb sowie Sensorik und Langzeitmonitoring deutlich wird. Abschließend wird das Risikomanagement bei Großprojekten im Tunnelbau angesprochen, was die Komplexität und die Herausforderungen unterstreicht, die mit solchen Vorhaben verbunden sind, einschließlich der Notwendigkeit, Risiken zu identifizieren, zu bewerten und zu steuern. Den Auftakt von Band 2 bildet ein Beitrag zu Windenergieanlagen in Stahlbeton- und Spannbetonbauweise, gefolgt von neuen bzw. aktualisierten Beiträgen, die auf die im Jahr 2023 neu herausgegebene Normenreihe der DIN 1045 eingehen. In der neuen DIN 1045-1000 wird ein Konzept der Betonbauqualitätsklassen (BBQ-Klassen) für komplexere Planungs- und Bauaufgaben im Betonbau etabliert, welches in den überarbeiteten Normen DIN 1045-1 (Planung, Bemessung, Konstruktion, DIN 1045-2 (Beton) und DIN 1045-3 (Bauausführung) detailliert und spezifiziert umgesetzt wird. Abgerundet wird der Band 2 mit dem Kapitel "Normen und Regelwerke", einschließlich der neuen DAfStb-Richtlinie "Betondecken und -dächer aus Fertigteilhohlplatten" vom Januar 2023.

Intelligent Systems Frontiers Media SA The three-volume set LNAI 14195, 14196, and 14197 constitutes the refereed proceedings of the 12th Brazilian Conference on Intelligent Systems, BRACIS 2023, which took place in Belo Horizonte, Brazil, in September 2023. The 90 full papers included in the proceedings were carefully reviewed and selected from 242 submissions. They have been organized in topical sections as follows: Part I: Best papers; resource allocation and planning; rules and feature extraction; AI and education; agent systems; explainability; AI models; Part II: Transformer applications; convolutional neural networks; deep learning applications; reinforcement learning and GAN; classification; machine learning analysis; Part III: Evolutionary algorithms; optimization strategies; computer vision; language and models; graph neural

networks; pattern recognition; AI applications.

Sports Coaching in Europe John Wiley & Sons

Der immer tiefgreifendere Einzug der Digitalisierung in allen Phasen des Bauens und die detaillierte Zusammenstellung von Instandsetzungsstrategien für den Hoch- und Ingenieurbau sind die bestimmenden Themen des Beton-Kalender 2022. In drei eigenständigen Beiträgen erhalten Sie einen umfassenden Überblick zum derzeitigen Regelwerk für den Schutz und die Instandhaltung von Betonbauwerken in Deutschland, Österreich und der Schweiz. In weiteren Beiträgen wird über neue Erhaltungsstrategien für Brücken und Bundesfernstraßen in Deutschland berichtet. Abgerundet wird dieser erste Themenkomplex mit einer kritischen und wegweisenden Diskussion um die Nachhaltigkeit im Betonbau. Unter dem Schwerpunkt "Digitalisierung" finden Sie einen umfassenden Überblick zum aktuellen Stand von digitaler Fertigung im Betonbau und den Herausforderungen, welche das digitale Bauen und Planen für Ingenieure bereithalten. In weiteren Beiträgen wird über die Möglichkeiten des Einsatzes schwacher Künstlicher Intelligenz für ingenieurtechnische Anwendungen und den aktuellen Stand der additiven Fertigung im Betonbau berichtet. Weitere Beiträge befassen sich mit den Besonderheiten der Tragwerksplanung im Bestand, speziell in Österreich, sowie mit den Möglichkeiten zur Verstärkung von Tragwerken mit Carbonbeton. Den Abschluss des diesjährigen Kalenders bildet ein Hintergrundbeitrag zur Notwendigkeit und den Zielen der Neufassung der DAfStb-Richtlinie "Belastungsversuche an Betonbauwerken" sowie der vollständige Abdruck der Richtlinie in der Ausgabe von Juli 2020 im Kapitel "Normen und Regelwerke".

Bauphysik-Kalender 2021 John Wiley & Sons

Articles about the classic core areas of structural engineering, for example precast elements, composite floors, multi-functional slabs, economic reinforcement in building and industrial and agricultural silo construction. Also: energy storage, fire protection.

Curating with Care Academic Press

This book explores the historical development of coaching traditions across Europe, placing national approaches to coaching within their cultural and political context. Sports coaching is a social practice that has been shaped by its cultural context, resulting in different countries being characterized by different

coaching traditions. By helping us to understand the history of coaching across Europe, this book allows us to better understand both the history of sport and the cultural and social history of Western European nations. Drawing on cutting-edge historical research by international scholars, the book presents studies of coaching cultures in France, Spain, Italy, the Netherlands, Sweden, Norway and the United Kingdom. It explores how sporting histories, cultural attitudes, and social contexts resulted in distinctive coaching heritages, which were further shaped through coach migration and the adoption of elements of other countries' coaching structures. This book explores these phenomena to provide critical evidence of the historical impact of culture on the development of sports coaching. The book offers insight into the characteristics of European coaching traditions. It will be fascinating reading for academics in sports history, sports and coaching studies, gender studies, and transnational studies, as well as those with an interest in British or European history and social and cultural history.

Overlapping Inequalities in the Welfare State Springer Nature

In der Frühen Neuzeit avanciert der Schreibkalender zu einem der prominentesten Medien und generiert mit dem Kalenderschreiben eine völlig neue Kulturpraktik. Das geht nicht spurlos an der zeitgenössischen Literatur vorbei: Auch außerhalb des Kalenders wird in verschiedenen Texten kalendarisch geordnet und geschrieben. Diese Studie untersucht erstmals diese kalendarischen Spuren in der frühneuzeitlichen Literatur. Hierfür wird ein materialwissenschaftlich inspirierter Zugang gewählt: Der Schreibkalender, seine besondere materiale Faktur und die damit verbundenen Praktiken dienen als Ausgangspunkt für die literaturwissenschaftlichen Analysen. In the early modern period, the calendrical diary became one of the most prominent media and generated a completely new cultural practice of calendar writing. This also impacted contemporary literature: even beyond calendars, numerous texts were organised and written following the style of calendars. This study is the first to analyse these calendrical traces in early modern literature. For this purpose, a material culture studies approach is chosen: The literary analyses is based on the calendrical diary, its particular materiality and the practices associated with it.

Beton-Kalender 2024 Simon and Schuster This edited volume interrogates the role of

media technologies in the formation of environments, understood both as physical spaces and as epistemological constructs about them. Using the concept of 'enviroming media', the book advances a deeper understanding of how media processes – defined here as the storage, process, and transmission of data – influence human-Earth relations. Virtually all aspects of the interconnected global ecological crisis can be related to the intensification and acceleration of scaling up the human imprint on the planet by technological means. Combining ideas from the humanities, arts, and humanistic social sciences, *Enviroming Media* offers a perspective on how we entered the current geological epoch – the Anthropocene. The ten chapters explore colonial, planetary, and elemental enviroming media, with cases including indigenous history, ocean monitoring, computational history, climate modeling, environmental history, the air as medium, the biosphere, and the Earth system. Drawing upon a breadth of examples and expertise in history, anthropology, geography, cultural history, science and technology studies, and media studies, the book discovers a novel approach to human-Earth histories that demonstrates how technologies have mediated between humans and environments and in the process contributed to a societal feedback loop between knowing and doing environment, each impacting the other. *Enviroming Media* is a timely addition for scholars and upper-level students in environmental humanities and media studies. The Open Access version of chapters 1, 2, 3, 4, 5, 7, 8, and 9 are available at

<http://www.taylorfrancis.com/books/e/9781003282891>. Chapters 1, 2, 4, 5, and 7 have been made available under a Creative Commons Attribution-Non Commercial-No Derivatives 4.0 (CC BY-NC-ND 4.0) license. Chapters 3, 8, and 9 have been made available under a Creative Commons Attribution (CC-BY 4.0) license. *Life-Cycle of Structures and Infrastructure Systems* Vintage

This book uses ancient souvenirs and memorabilia to reveal the experiences, interests, imaginations, and aspirations of ordinary ancient Romans.

**Bauphysik-Kalender 2023** John Wiley & Sons  
Principles of Translational Science in Medicine: From Bench to Bedside, Third Edition, provides an update on major achievements in the translation of research into medically relevant results and therapeutics. The book presents a thorough discussion of biomarkers, early

human trials, and networking models, and includes institutional and industrial support systems. It also covers algorithms that have influenced all major areas of biomedical research in recent years, resulting in an increasing number of new chemical/biological entities (NCEs or NBEs) as shown in FDA statistics. New chapters include: Translation in Oncology, Biologicals, and Orphan Drugs. The book is ideal for use as a guide for biomedical scientists to establish a systematic approach to translational medicine and is written by worldwide experts in their respective fields. - Includes state-of-the-art principles, tools such as biomarkers and early clinical trials, algorithms of translational science in medicine - Provides in-depth description of special translational aspects in the currently most successful areas of clinical translation, namely oncology and immunology - Covers status of institutionalization of translational medicine, networking structures and outcomes at the level of marketing authorization

[GEO kompakt 60/2019 - Wie wir mit dem Tod umgehen](#) transcript Verlag

Our most basic relationship with the world is one of technological mediation. Nowadays our available tools are digital, and increasingly what counts in economic, social, and cultural life is what can be digitally stored, distributed, replayed, augmented, and switched. Yet the digital remains very much materially configured, and though it now permeates nearly all human life it has not eclipsed all older technologies. This Handbook is grounded in an understanding that our technologically mediated condition is a condition of organization. It maps and theorizes the largely uncharted territory of media, technology, and organization studies. Written by scholars of organization and theorists of media and technology, the chapters focus on specific, and specifically mediating, objects that shape the practices, processes, and effects of organization. It is in this spirit that each chapter focuses on a specific technological object, such as the Battery, Clock, High Heels, Container, or Smartphone, asking the question, how does this object or process organize? In staying with the object the chapters remain committed to the everyday, empirical world, rather than being confined to established disciplinary concerns and theoretical developments. As the first sustained and systematic interrogation of the relation between technologies, media, and organization, this Handbook consolidates, deepens, and further develops the empirics and

concepts required to make sense of the material forces of organization.

[Computed Tomography - E-Book](#) CRC Press

This book analyses the development of Rosa Luxemburg (1871–1919) as an outstanding Marxist thinker and socialist politician in the era of imperialism and revolution. Identifying the driving force behind Luxemburg's development as the deep unity between her passionate, emphatic life and her political and theoretical work, the authors retrace the inner dynamics of its different stages while highlighting the deep rupture caused by the experience of the Russian Revolution. On the basis of new publications of her Polish works and other writings, Luxemburg's strategic approaches are located in an Eastern European context. The authors discuss Luxemburg's unique analyses of the first experiments in socialist participation in government, of the first Russian revolution and of the forms of accumulation of capital to outline the foundations of her novel understanding of both democratic-socialist revolution and of a society that would point beyond social democracy as well as Bolshevism – a vision that will gain new significance in the twenty first century. This book looks upon the lasting heritage of Rosa Luxemburg as the groundbreaking thinker of the unity between democracy and socialism.

[Elements of Reproduction and Reproductive Diseases of Goats](#) Taylor & Francis

This is the first handbook offering an in-depth exploration on how to conceive, design, implement, monitor, and develop Challenge-Based Learning initiatives in Higher Education Institutions. It presents contributions from international experts, from theory to practice, and provides insightful directions for future research on this topic.

[Immigration and Exile Foreign-Language Press in the UK and in the US](#) Oxford University Press

Immunotherapy based on immune checkpoint molecules is gradually becoming an important treatment strategy for gastrointestinal tumours and inflammation. This Research Topic will focus on the role of immune checkpoint molecules in gastrointestinal inflammation and tumours, the latest progress in the corresponding regulatory mechanisms. Meanwhile, this topic explores the similarities and differences of different immune checkpoint molecules in tumours such as gastric cancer and colorectal cancer and inflammatory diseases such as inflammatory bowel diseases, intestinal-

related sepsis, and peritoneal infection. Furthermore, not only limited to oncology treatment, the application of immune checkpoint inhibitors extends to inflammatory diseases of the gastrointestinal tract. Thus, immunotherapy targeting immune checkpoint molecules offers great promise for the treatment of gastrointestinal disorders. Immunotherapy is one of the most cutting-edge fields in the current treatment of gastrointestinal diseases. Immune checkpoint inhibitors have been gradually applied in the clinical treatment of gastrointestinal tumours and have been gradually explored in gastrointestinal inflammatory diseases. However, whether the expression of different immune checkpoint molecules affects the selection of immune checkpoint molecular inhibitors, how to combine different immune checkpoint molecular inhibitors, and how to screen outpatients responsive to immune checkpoint molecular inhibitors in urgent scientific questions to be addressed.

**Souvenirs and the Experience of Empire in Ancient Rome** Routledge  
 Liebe Leserin, lieber Leser, Das Bewusstsein um die eigene Sterblichkeit unterscheidet uns von allen anderen Lebewesen auf diesem Planeten. Nur wir Menschen wissen um unsere Endlichkeit – und diese Erkenntnis hat unsere Kultur, unser Weltbild, unsere Geschichte tief geprägt. Denn ohne das Wissen um das eigene, unausweichliche Ende hätte der Homo sapiens wahrscheinlich nie Jenseitsvorstellungen entwickelt, sich Gedanken über ein Leben nach dem Tod gemacht, sich ein Paradies (oder die Hölle) ausgemalt oder über eine mögliche Wiedergeburt nachgedacht. Kurz: Ohne den Tod wären vermutlich nie die Religionen entstanden, wie wir sie heute kennen. Gäbe es keine Trauerfeiern, keine Friedhöfe, keine Gedenkstätten. In diesem Heft beschreiben wir in insgesamt 17 Beiträgen, welchen Umgang Menschen im Laufe ihrer Geschichte mit dieser größten aller nur denkbaren Herausforderungen gefunden haben – seien sie nun beruflich

damit beschäftigt oder persönlich betroffen. Wir erklären unter anderem, welche Antworten Naturwissenschaftler und Theologen auf die Frage geben, ob es eine Seele gibt. Wir beschreiben die Riten, die überall auf der Welt entstanden sind, um der Verstorbenen zu gedenken, und stellen Hinterbliebene vor, die ganz individuelle Wege gesucht haben, um nach dem Tod eines Angehörigen trotz tiefer Trauer weiterleben zu können. Doch der Tod kann einen auch mit ausgesprochen weltlichen Problemen konfrontieren – etwa, wie man angemessen auf den Letzten Willen eines Verstorbenen reagiert. Zu diesen wie zu allen Beiträgen in diesem Heft haben wir ausgewiesene Spezialisten um ihre Expertise gebeten. Wir hoffen, Ihnen damit ein wenig Unterstützung geben zu können, wenn Sie sich diesem Thema nähern wollen oder einen geliebten Menschen verloren haben. Ein Thema, das so unsagbar schmerzhaft ist – aber auch so menschlich. Denn ohne den Tod wäre das Wunder des Lebens nicht möglich. Herzlich Ihr Michael Schaper