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Political System of Germany
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Complex Analysis

A lively and vivid look at the material from function theory, including the residue calculus, supported by examples and practice exercises throughout. There is also ample discussion of the historical evolution of the theory, biographical sketches of important contributors, and citations - in the original language with their English translation - from their classical works. Yet the book is far from being a mere history of function theory, and even experts will find a few new or long forgotten gems here. Destined to accompany students making their way into this classical area of mathematics, the book offers quick access to the essential results for exam preparation. Teachers and interested mathematicians in finance, industry and science will profit from reading this again and again, and will refer back to it with pleasure. This book describes and analyses the rules and provisions of the United Nation Convention on the International Sale of Goods of 1980 - CISG-. The authors

explain the details of the CISG's text, report the essence of the scholarly discussions of its issues, and, in particular, present numerous cases decided by courts and arbitration tribunals both as illustrations of problems arising under the CISG and as case law interpreting the Convention. The book is mainly intended to be used in teaching, but it can also help practitioners to understand the structure and basic solutions of sales law issues encoded in the CISG. Applied Mathematics: Body & Soul is a mathematics education reform project developed at Chalmers University of Technology and includes a series of volumes and software. The program is motivated by the computer revolution opening new possibilities of computational mathematical modeling in mathematics, science and engineering. It consists of a synthesis of Mathematical Analysis (Soul), Numerical Computation (Body) and Application. Volumes I-III present a modern version of

Calculus and Linear Algebra, including constructive/numerical techniques and applications intended for undergraduate programs in engineering and science. Further volumes present topics such as Dynamical Systems, Fluid Dynamics, Solid Mechanics and Electro-Magnetics on an advanced undergraduate/graduate level.

The authors are leading researchers in Computational Mathematics who have written various successful books.

Hauptsache gesund! Der entscheidende Ansatz der Gesundheitspsychologie ist es, die Gesundheit (und nicht die Abwesenheit von Krankheit) in den Mittelpunkt zu stellen.

Dies tun auch Babette Renneberg und Philipp Hammelstein konsequent: Die Themenvielfalt spiegelt die zahlreichen Tätigkeitsfelder des Fachgebietes wieder - sie reicht von der Verminderung des Konsums von Nikotin und Alkohol, Ernährung und Dentalhygiene, Bewegungsverhalten und

Stress-Management bis hin zu sexuellem Kontaktverhalten.

Die Inhalte sind für Studierende und angehende Gesundheitspsychologen aufbereitet: So wird der Einstieg in das noch junge Fachgebiet leicht gemacht. Mathematical models are the decisive tool to explain and predict phenomena in the natural and engineering sciences. With this book readers will learn to derive mathematical models which help to understand real world phenomena. At the same time a wealth of important examples for the abstract concepts treated in the curriculum of mathematics degrees are given. An essential feature of this book is that mathematical structures are used as an ordering principle and not the fields of application. Methods from linear algebra, analysis and the theory of ordinary and partial differential equations are thoroughly introduced and applied in the modeling process. Examples of applications in the fields electrical networks, chemical

reaction dynamics, population dynamics, fluid dynamics, elasticity theory and crystal growth are treated comprehensively. This fourth edition of a well-established textbook takes students from fundamental ideas to the most modern developments in optics. Illustrated with 400 figures, it contains numerous practical examples, many from student laboratory experiments and lecture demonstrations. Aimed at undergraduate and advanced courses on modern optics, it is ideal for scientists and engineers. The book covers the principles of geometrical and physical optics, leading into quantum optics, using mainly Fourier transforms and linear algebra. Chapters are supplemented with advanced topics and up-to-date applications, exposing readers to key research themes, including negative refractive index, surface plasmon resonance, phase retrieval in crystal diffraction and the Hubble telescope, photonic crystals, super-resolved imaging in biology,

electromagnetically induced transparency, slow light and superluminal propagation, entangled photons and solar energy collectors. Solutions to the problems, simulation programs, key figures and further discussions of several topics are available at www.cambridge.org/lipson. The Wavelet Transform has stimulated research that is unparalleled since the invention of the Fast Fourier Transform and has opened new avenues of applications in signal processing, image compression, radiology, cardiology, and many other areas. This book grew out of a short course for mathematics students at the ETH in Zurich; it provides a solid mathematical foundation for the broad range of applications enjoyed by the wavelet transform. Numerous illustrations and fully worked out examples enhance the book. This book provides comprehensive, up-to-date overview of the accumulation of wastes at mine, including sulfidic mine wastes, mine

water, tailings, cyanidation wastes of gold-silver ores, radioactive wastes of uranium ores, and wastes of phosphate and potash ores. The updated second edition includes new case studies; presents crucial aspects of mine wastes as scientific issues; reflects major developments and contemporary issues in mine waste science; additional figures; and an updated reference list. The English edition of this book has been prepared from the third German edition published in December 1974. The first two German editions, published in 1971 and 1972, respectively, were very well received in Germany. We hope that this English version will enjoy a similar popularity by students wishing to understand the essential concepts relevant to the fascinating field of neurophysiology. The evolution of this book has been unique. The first edition was based on a series of lectures presented for many years to first-year physiology students at the Universities of Heidelberg and

Mannheim. These lectures were converted into a series of 38 programmed texts, and after extensive testing, published as a programmed textbook of neurophysiology (Neurophysiologie programmiert, Springer-Verlag Heidelberg, 1971). Thereafter the present text was written and thoroughly brought up to date. Throughout this period all of the authors were members of the Department of Physiology in Heidelberg allowing for maximum cooperation at all stages of this endeavor. With regard to the English edition, I wish to express my appreciation to Mr. Derek Jordan and Mrs. Inge Jordan for translating this book, and to my colleagues Dr. Mark Rowe and Dr. Dean O. Smith for their valuable comments and suggestions on the English manuscript. I express my grateful thanks to the publishers, both in Heidelberg and New York, for their unfailing courtesy and for their extraordinary efficiency. This book covers the material of an introductory course in linear

algebra. Topics include sets and maps, vector spaces, bases, linear maps, matrices, determinants, systems of linear equations, Euclidean spaces, eigenvalues and eigenvectors, diagonalization of self-adjoint operators, and classification of matrices. It contains multiple choice tests with commented answers. Dieser Titel verbindet die Festkörpertheorie mit der Quantenchemie. Neue Konzepte der Vielteilchen-Verarbeitung und Korrelations-Effekte, normale quantenchemische Verfahren mit Projektionstechniken, Greensche Funktionen und Monte-Carlo-Methoden werden erarbeitet.

Anwendungsbereiche der Molekültheorie, von Halbleitern, supraleitender high-Tc-Materialien, etc., werden vorgestellt. This book offers a systematic, theory-based, and empirically grounded introduction to the political system of Germany. Compared to other textbooks on government and politics in Germany, it has two particular benefits. First, it analyzes the

individual dimensions of the German political system from a uniform theoretical perspective based on the well-known distinction between majoritarian and consensus democracy. Second, it particularly explains how political decision-making in the multi-level system takes place, including the local, state, federal as well as EU levels. This way, the book provides a comprehensive, detailed, and clear picture of how German democracy is organized and how it works. The book deals with algorithmic problems related to binary quadratic forms. It uniquely focuses on the algorithmic aspects of the theory. The book introduces the reader to important areas of number theory such as diophantine equations, reduction theory of quadratic forms, geometry of numbers and algebraic number theory. The book explains applications to cryptography and requires only basic mathematical knowledge. The author is a world leader in number theory. The main goal of this volume is

to present, in an integrated framework, the newest, most contemporary perspectives on emotion regulation. The book includes empirically-grounded work and theories that are central to our understanding of the processes that constitute emotion regulation and their consequences. This volume has several secondary aims, as well. One is to highlight several newer subareas in the domain of emotion regulation that hold much promise, such as the relationship between psychopathology and emotion regulation. The book also presents data and theory that have applied value that may be useful for people working in such fields as communication, psychotherapy, and counseling. Finally, the volume gathers contributions across a variety of subfields and includes authors working not just in North America but in other areas of the world. To help achieve these goals, the volume has been organized to begin with the presentation of the most molecular aspects of emotion regulation and to end

with the most molar ones. It comprises four parts, each integrating different lines of research from related domains. Part I is devoted to basic processes in emotion regulation, such as neurological, physiological or cognitive processes; part II examines the interplays between emotion regulation and individual regulation; part III presents work on individual differences and developmental processes in emotion regulation; and part IV examines the social functions and constraints of emotion regulation. This book is a translation of the 6th to 8th edition of the author's *Kleines Lehrbuch der Physik*. The circle of readers to which it hopes to appeal and the author's purpose in writing it have been set out in the Preface to the first German edition, published in 1948. The present book consistently follows the principles of the theory of quantities, the beginnings of which date back to James C. Maxwell. This means that in all equations in

this book the symbols invariably stand for physical quantities and not for the numerical values of quantities. Only then are the equations generally valid and independent of the choice of units used in their evaluation. The units used are always the "metric" units which have been gaining ground increasingly also in the English-speaking countries. A conversion table for some of the more important Anglo-American units is given on page XIV. I would like to record my sincere gratitude to Mr. Ewald Osers for his pains taking work in making this translation and to Mr. P. C. Banbury, Ph. D., of the Department of Physics, University of Reading, England, both for the advice he has given hirn throughout and for devising the problems specially for this edition. The fourth edition includes new developments, in particular a new section on the double beta decay including a discussion of the possibility of a neutrinoless decay and its implications for the standard model. Wie sind

Milch, Fleisch und Eier zusammengesetzt? Wie gesund ist Fisch als Lebensmittel? Wie werden pflanzliche Öle hergestellt? Welche Inhaltsstoffe kommen in Obst und Gemüse, Gewürzen, Kaffee, Tee, Kakao, Bier und Wein vor? Was sind funktionelle Lebensmittel? Studierenden der Ökötrophologie, der Ernährungs- und Lebensmittelwissenschaften steht mit diesem nunmehr in der zweiten Auflage vorliegenden Werk ein Lehrbuch zur Verfügung, das auf solche Fragen kompetent und umfassend Antworten gibt. Es deckt das komplette Gebiet der Warenkunde von Lebensmitteln pflanzlicher und tierischer Herkunft ab und ist nach den verschiedenen Warengruppen systematisch gegliedert. Die Autoren gehen dabei insbesondere auf die Zusammensetzung der Lebensmittel sowie die Bewertung aus Sicht der Ernährungsphysiologie, der Gesundheit und der Toxikologie ein. Zwei neue

Kapitel beschäftigen sich mit funktionellen Lebensmitteln und Biolebensmitteln. This open access book presents a topical, comprehensive and differentiated analysis of Germany's public administration and reforms. It provides an overview on key elements of German public administration at the federal, Länder and local levels of government as well as on current reform activities of the public sector. It examines the key institutional features of German public administration; the changing relationships between public administration, society and the private sector; the administrative reforms at different levels of the federal system and numerous sectors; and new challenges and modernization approaches like digitalization, Open Government and Better Regulation. Each chapter offers a combination of descriptive information and problem-oriented analysis, presenting key topical issues in Germany which are relevant to an international readership. This

textbook offers theories, terminology, common approaches and current issues in international business development. It covers the full range from strategic considerations to setting up supply chains and sales channels in a globalized world. In addition, a closer look into issues of social responsibility and cultural aspects of international business is presented. A particular feature is the focus on Business to Business contexts of international management. The authors with their varied backgrounds from academia as well as industry offer insights into topics such as (frugal) innovation, legal aspects of launching products internationally, ecosystem evaluations, market assessments, political coverage for international ventures, project management standards, sales approaches as well as digital communication. Case studies illustrate the theoretical content. Early career practitioners will find this book to be a good

resource. This textbook has been recommended and developed for university courses in Germany, Austria and Switzerland. The authors emphasize the fundamental principles and enduring themes underlying children's development and focus on key research. This new edition also contains a new chapter on gender, as well as recent work on conceptual development. This book presents modern vector analysis and carefully describes the classical notation and understanding of the theory. It covers all of the classical vector analysis in Euclidean space, as well as on manifolds, and goes on to introduce de Rham Cohomology, Hodge theory, elementary differential geometry, and basic duality. The material is accessible to readers and students with only calculus and linear algebra as prerequisites. A large number of illustrations, exercises, and tests with answers make this book an invaluable self-study source. Ein Klassiker aktualisiert! Auch die 9.

überarbeitete Auflage liefert unverzichtbares Wissen zur Beurteilung pflanzlicher Arzneimittel und beschreibt die Naturstoffforschung zur Entwicklung hochwirksamer Arzneistoffe. Mit aktuell gebräuchlichen Nahrungsergänzungsmitteln und den in Europa verwendeten Substanzen der traditionellen chinesischen Medizin. Umfassende Informationen über die Bildung des Naturstoffs in der Pflanze bis hin zur Herstellung pflanzlicher Arzneimittel, deren Prüfung, Testung und Anwendung. Plus: Produkte der Selbstmedikation. Der neue Hänsel/Sticher: kompakt, aktuell, wissenschaftlich-kritisch. This is the perfect pharmacology textbook for medical and pharmacy students. The book was developed on the +30-year experience of the author as pharmacology professor in the United States and Germany. The book discusses the most important drugs (400) in the context of relevant diseases. Summary tables and schemes,

MCQ exam questions, case studies and a list of drugs aid memorization of the material before an exam. All chapters are written in the same concise style and use a modern and precise pharmacological nomenclature. After reading of the book, the student will be able to critically assess the proper use of the most important drugs and advise patients properly. The didactic concept of the book has been developed on the author's own pharmacology courses for which he has received numerous teaching awards. The book takes advantage of the learning spiral, in which material is presented repeatedly from various angles. This book is an adaptation for an international audience of the German textbook "Basiswissen Pharmakologie" (2018); ISBN: 978-3-662-56303-8. Schwerpunkte der vermittelten Methoden sind Entscheidungen bei Zielkonflikten, unter Risiko, bei unvollständigen Informationen über die eigenen Präferenzen oder

Wahrscheinlichkeiten, ferner Berücksichtigung von Zeitpräferenzen und die Entscheidungsfindung in Gremien. Besonderer Wert wird auf die Anwendbarkeit der Verfahren gelegt, deren Wert für einen weiten Bereich von Entscheidungsproblemen durch eine Reihe von konkreten Anwendungsbeispielen belegt wird. Lebensnahe Übungsaufgaben erleichtern es dem Leser sich die Methoden der Entscheidungstheorie anzueignen. Dieses Lehrbuch wird ab der 5. Auflage auch in englischer Sprache angeboten: Rational Decision Making. ISBN 978-3-642-02850-2 This book is about all kinds of numbers, from rationals to octonians, reals to infinitesimals. It is a story about a major thread of mathematics over thousands of years, and it answers everything from why Hamilton was obsessed with quaternions to what the prospect was for quaternionic analysis in the 19th century. It glimpses the mystery surrounding imaginary

numbers in the 17th century and views some major developments of the 20th century. Enables the reader to develop general principles from which equations of motions may be derived. Stresses the importance of symmetries as a basis for quantum mechanics and to get practice in using theoretical tools and concepts that are essential for all branches of physics. The book contains numerous problems with complete solutions, and some practical examples. Students appreciate the thoroughness and clarity of this book. Cryptography is now ubiquitous - moving beyond the traditional environments, such as government communications and banking systems, we see cryptographic techniques realized in Web browsers, e-mail programs, cell phones, manufacturing systems, embedded software, smart buildings, cars, and even medical implants. Today's designers need a comprehensive understanding of applied cryptography. After

an introduction to cryptography and data security, the authors explain the main techniques in modern cryptography, with chapters addressing stream ciphers, the Data Encryption Standard (DES) and 3DES, the Advanced Encryption Standard (AES), block ciphers, the RSA cryptosystem, public-key cryptosystems based on the discrete logarithm problem, elliptic-curve cryptography (ECC), digital signatures, hash functions, Message Authentication Codes (MACs), and methods for key establishment, including certificates and public-key infrastructure (PKI). Throughout the book, the authors focus on communicating the essentials and keeping the mathematics to a minimum, and they move quickly from explaining the foundations to describing practical implementations, including recent topics such as lightweight ciphers for RFIDs and mobile devices, and current key-length recommendations. The authors

have considerable experience teaching applied cryptography to engineering and computer science students and to professionals, and they make extensive use of examples, problems, and chapter reviews, while the book's website offers slides, projects and links to further resources. This is a suitable textbook for graduate and advanced undergraduate courses and also for self-study by engineers. Based on a two-semester course aimed at illustrating various interactions of "pure mathematics" with other sciences, such as hydrodynamics, thermodynamics, statistical physics and information theory, this text unifies three general topics of analysis and physics, which are as follows: the dimensional analysis of physical quantities, which contains various applications including Kolmogorov's model for turbulence; functions of very large number of variables and the principle of concentration along with the non-linear law of large numbers, the geometric

meaning of the Gauss and Maxwell distributions, and the Kotelnikov-Shannon theorem; and, finally, classical thermodynamics and contact geometry, which covers two main principles of thermodynamics in the language of differential forms, contact distributions, the Frobenius theorem and the Carnot-Caratheodory metric. It includes problems, historical remarks, and Zorich's popular article, "Mathematics as language and method." The material presented here can be divided into two parts. The first, sometimes referred to as abstract algebra, is concerned with the general theory of algebraic objects such as groups, rings, and fields, hence, with topics that are also basic for a number of other domains in mathematics. The second centers around Galois theory and its applications. Historically, this theory originated from the problem of studying algebraic equations, a problem that, after various unsuccessful attempts to determine solution formulas in

higher degrees, found its complete clarification through the brilliant ideas of E. Galois. The study of algebraic equations has served as a motivating terrain for a large part of abstract algebra, and according to this, algebraic equations are visible as a guiding thread throughout the book. To underline this point, an introduction to the history of algebraic equations is included. The entire book is self-contained, up to a few prerequisites from linear algebra. It covers most topics of current algebra courses and is enriched by several optional sections that complement the standard program or, in some cases, provide a first view on nearby areas that are more advanced. Every chapter begins with an introductory section on "Background and Overview," motivating the material that follows and discussing its highlights on an informal level. Furthermore, each section ends with a list of specially adapted exercises, some of them with solution proposals in the appendix. The

present English edition is a translation and critical revision of the eighth German edition of the Algebra book by the author. The book appeared for the first time in 1993 and, in later years, was complemented by adding a variety of related topics. At the same time it was modified and polished to keep its contents up to date. Contents: Introduction. - Fundamental Concepts. - Topological Vector Spaces.- The Quotient Topology. - Completion of Metric Spaces. - Homotopy. - The Two Countability Axioms. - CW-Complexes. - Construction of Continuous Functions on Topological Spaces. - Covering Spaces. - The Theorem of Tychonoff. - Set Theory (by T. Brückner). - References. - Table of Symbols. -Index. This unique and consistent mathematical treatise contains a deductive description of equilibrium statistics and thermodynamics. The most important elements of non-equilibrium phenomena are also treated. In addition to the fundamentals, the text tries to show how large the area of

statistical mechanics is and how many applications can be found here. Modern areas such as renormalization group theory, percolation, stochastic equations of motion and their applications in critical dynamics, as well as fundamental thoughts of irreversibility are discussed. The text will be useful for advanced students in physics and other sciences who have profound knowledge of quantum mechanics.

Neuronale Netze sind ein Berechenbarkeitsparadigma, das in der Informatik zunehmende Beachtung findet. In diesem Buch werden theoretische Ansätze und Modelle, die in der Literatur verstreut sind, zu einer modellübergreifenden Theorie der künstlichen neuronalen Netze zusammengefügt. Mit ständigem Blick auf die Biologie wird - ausgehend von einfachsten Netzen - gezeigt, wie sich die Eigenschaften der Modelle verändern, wenn allgemeinere Berechnungselemente und Netztopologien eingeführt

werden. Jedes Kapitel enthält Beispiele und ist ausführlich illustriert und durch bibliographische Anmerkungen abgerundet. Das Buch richtet sich an Leser, die sich einen Überblick verschaffen oder vorhandene Kenntnisse vertiefen wollen. Es ist als Grundlage für Neuroinformatikvorlesungen an deutschsprachigen Universitäten geeignet. All needed notions are developed within the book: with the exception of fundamentals which are presented in introductory lectures, no other knowledge is assumed Provides a more in-depth introduction to the subject than other existing books in this area Over 400 exercises including hints for solutions are included This book offers a gripping introduction to the fastest growing field of biology with easy-to-follow examples and a well-prepared appendix for the reader to cook up and experience everything right away. The book gets the reader started with the basics, such as how to easily find sequence

information and then analyze it. In further chapters, the authors go into the various analysis options from RNA, DNA and proteins to entire metabolic pathways. Exciting examples from biology are chosen in each chapter to illustrate the analysis. Each chapter concludes with an exercise section that immediately puts what has been learned to use. The subject of this book is a must for any biology student, whether undergraduate or graduate, as bioinformatics is now unearthing amazing insights into the molecular basis of all living things. Computer science students and other students from related sciences will get a good introduction to bioinformatics, as biology and current topics (e.g. AI) are systematically introduced step by step alongside the software. Discover the key to life together with the authors and learn to understand the language of life. This book is a translation of the original German 2nd edition

Bioinformatik by Thomas Dandekar and Meik Kunz, published by Springer-Verlag GmbH Germany, part of Springer Nature in 2021. The translation was done with the help of artificial intelligence (machine translation by the service DeepL.com). A subsequent human revision was done primarily in terms of content, so that the book will read stylistically differently from a conventional translation. Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the authors. An ideal text for an advanced course in the theory of complex functions, this book leads readers to experience function theory personally and to participate in the work of the creative mathematician. The author includes numerous glimpses of the function theory of several complex variables, which illustrate how autonomous this discipline has become. In addition to standard topics, readers will

find Eisenstein's proof of Euler's product formula for the sine function; Wielandts uniqueness theorem for the gamma function; Stirlings formula; Issas theorem; Besses proof that all domains in \mathbb{C} are domains of holomorphy; Wedderburns lemma and the ideal theory of rings of holomorphic functions; Estermanns proofs of the overconvergence theorem and Blochs theorem; a holomorphic imbedding of the unit disc in \mathbb{C}^3 ; and Gausss expert opinion on Riemanns dissertation. Remmert elegantly presents the material in short clear sections, with compact proofs and historical comments interwoven throughout the text. The abundance of examples, exercises, and historical remarks, as well as the extensive bibliography, combine to make an invaluable source for students and teachers alike. Dieses Buch liefert eine kompakte Einführung in die Datenauswertung mit der freien Statistikumgebung R. Ziel ist es dabei, einen

Überblick über den Basisumfang von R zu schaffen und einen schnellen Einstieg in die deskriptive Datenauswertung sowie in die Umsetzung der wichtigsten statistischen Tests zu ermöglichen. Diese werden an Beispielen erläutert und an vielen Stellen grafisch illustriert. Zudem deckt das Buch die vielfältigen Möglichkeiten ab, Diagramme zu erstellen, Daten mit anderen Programmen auszutauschen und R durch Zusatzpakete zu erweitern. Das Buch ist damit für Leser geeignet, die R kennenlernen und rasch in konkreten Aufgabenstellungen einsetzen möchten. Dieser zweite Band Analysis, der nunmehr in fünfter, korrigierter Auflage vorliegt, behandelt die Differential- und Integralrechnung im \mathbb{R}^n sowie Differentialgleichungen und Elemente der Funktionentheorie. Zu seinen Besonderheiten gehören eine neue, einfache Einführung des Lebesgueintegrals und eine Version des Gaußschen Integralsatzes, die

Integrationsbereiche in großer Allgemeinheit zugrunde legt. Ein umfangreiches Kapitel ist dem Kalkül der Differentialformen samt Satz von Stokes gewidmet und als Einstieg in die Theorie der differenzierbaren Mannigfaltigkeiten konzipiert. Historische und biographische Anmerkungen bereichern den Text. Zahlreiche Abbildungen und Beispiele unterstützen das Verständnis. Zu jedem Kapitel wird eine Reihe von Aufgaben bereitgestellt. Insgesamt ein Lehrbuch, das sich als Begleittext zu einer Vorlesung wie auch zum Selbststudium hervorragend eignet. The textbook introduces the self-understanding, institutional structure and practice of the political system of the Federal Republic of Germany. The work provides a problem-oriented overview of the basic constitutional and foreign policy decisions that have constituted German democracy; the political field of forces formed by interest groups, citizens' initiatives, parties and mass media; the

political institutions at the federal, state and local levels; the social reach and administrative enforcement of political decisions; the political culture including the structure of the political ruling class. The new edition also addresses, among other things, the consequences of the Corona crisis for the political system, the changing party system and the crisis of the EU after the 2021 federal election.

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