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In November 1997 Hungarians voted in favour of membership in NATO, primarily as a step towards membership in the European Union. This is an examination of the changes in Hungarian social, political and economic life after the collapse of communism in Central Europe. This collection offers empirical studies and theoretical essays about human communication in everyday life. The writings come from many of the world's leading researchers and cut across academic boundaries, engaging scholars and teachers from such disciplines as communication, sociology, anthropology, linguistics, and education. Chapters emphasize empirical, qualitative studies of people's everyday uses of talk-in-interaction, and they feature work in such areas as sociolinguistics, conversation analysis, discourse analysis, and ethnography. The volume is dedicated to and highlights themes in the work of the late Robert Hopper, an outstanding scholar in communication who pioneered research in Language and Social Interaction (LSI). The contributors examine various features of human interaction (such as laughter, vocal repetition, and hand gestures) occurring naturally within a variety of settings (at a dinner table, a doctor's office, an automotive repair shop, and so forth), whereby interlocutors accomplish aspects of their interpersonal or institutional lives (resolve a disagreement, report bad medical news, negotiate a raise, and more), all of which may relate to larger social issues (including police brutality, human spirituality, death, and optimism). The chapters in this anthology show that social life is largely a communicative accomplishment and

that people constitute the social realities experienced every day through small and subtle ways of communicating, carefully orchestrated but commonly taken for granted. In showcasing the diversity of contemporary LSI research, this volume is appropriate for scholars and graduate students in language and social interaction, communication, sociology, research methods, qualitative research methods, discourse analysis, conversation analysis, linguistics, and related areas. The structure of the set of all the invariant probabilities and the structure of various types of individual invariant probabilities of a transition function are two topics of significant interest in the theory of transition functions, and are studied in this book. The results obtained are useful in ergodic theory and the theory of dynamical systems, which, in turn, can be applied in various other areas (like number theory). They are illustrated using transition functions defined by flows, semiflows, and one-parameter convolution semigroups of probability measures. In this book, all results on transition probabilities that have been published by the author between 2004 and 2008 are extended to transition functions. The proofs of the results obtained are new. For transition functions that satisfy very general conditions the book describes an ergodic decomposition that provides relevant information on the structure of the corresponding set of invariant probabilities. Ergodic decomposition means a splitting of the state space, where the invariant ergodic probability measures play a significant role. Other topics covered include: characterizations of the supports of various types of invariant probability measures and the use of these to obtain criteria for unique ergodicity, and the proofs of two mean ergodic theorems for a certain type of transition functions. The book will be of interest to mathematicians working in ergodic theory, dynamical systems, or the theory of Markov processes. Biologists, physicists and economists interested in interacting particle systems and rigorous mathematics will also find this book a valuable resource. Parts of it are suitable for advanced graduate courses. Prerequisites are basic notions and results on functional analysis, general topology, measure theory, the Bochner integral and some of its applications. This study focusses on what the author calls Street Filmmaking - the production of audiovisual artists who work outside the state film industry - to examine the island's transformation and changing notions of Cuban identity. This self-contained 2006 text introduces the principles and techniques of quantum cryptography, with specific focus on secret-key distillation. With its blend of fundamental theory, implementation techniques, and details of recent protocols, this book will be of interest to graduate students, researchers, and practitioners in electrical engineering, physics, and computer science. Provides vital information on organometallic compounds, their preparation, and use in synthesis, and explores the fundamentals of the field and its modern applications Fully updated and expanded to reflect recent advances, the new, seventh edition of this bestselling text presents students and professional chemists with a comprehensive introduction to the principles and general properties of organometallic compounds, as well as including practical information on reaction mechanisms and detailed descriptions of contemporary applications. Increased focus is given to organic synthesis applications, nanoparticle science, and green chemistry. This edition features up-to-date examples of fundamental reaction steps and greater emphasis on key topics like oxidation catalysis, CH functionalization, nanoclusters and nanoparticles, and green chemistry. New coverage is added for computational chemistry, energy production, and biochemical aspects of organometallic chemistry. The Organometallic Chemistry of the Transition Metals, Seventh Edition provides new/enhanced chapter coverage of ligand-assisted additions and eliminations; proton-coupled electron transfer; surface, supported, and cooperative catalysis; green, energy, and materials applications; and photoredox catalysis. It covers coordination chemistry; alkyls and hydrides; Pi-complexes; and oxidative addition and reductive elimination. The book also features sections on insertion and elimination; spectroscopy; metathesis polymerization and bond activation; and more. Provides an excellent foundation of the fundamentals of organometallic chemistry Includes end-of-chapter problems and their solutions Expands and includes up-to-date examples of fundamental reaction steps and focuses on important topics such as oxidation catalysis, CH functionalization, nanoparticles, and green chemistry Features all new coverage for computational chemistry, energy production, and biochemical aspects of

organometallic chemistry The Organometallic Chemistry of the Transition Metals, Seventh Edition is an insightful book that will appeal to all advanced undergraduate and graduate students in organic chemistry, organometallic chemistry, inorganic chemistry, and bioinorganic chemistry, as well as any practicing chemist in those fields. An examination, by Poland's former Minister of Finance, of the underlying reasons why the transition from state-controlled to free market economies has not been as smooth as envisaged by the relevant governments and international organizations. The refereed proceedings of the 19th International Conference on Automated Deduction, CADE 2003, held in Miami Beach, FL, USA in July 2003. The 29 revised full papers and 7 system description papers presented together with an invited paper and 3 abstracts of invited talks were carefully reviewed and selected from 83 submissions. All current aspects of automated deduction are discussed, ranging from theoretical and methodological issues to the presentation of new theorem provers and systems. This book presents the joint post-proceedings of five international workshops organized by the Japanese Society for Artificial Intelligence, during the 19th Annual Conference JSAI 2005. The volume includes 5 award winning papers of the main conference, along with 40 revised full workshop papers, covering such topics as logic and engineering of natural language semantics, learning with logics, agent network dynamics and intelligence, conversational informatics and risk management systems with intelligent data analysis. Volume contains: 132 NY APP 154 (Starr v. Starr) 132 NY APP 222 (Embler v. Town of Wallkill) 132 NY APP 250 (Chem. Nat'l Bk v. Colwell) 132 NY APP 551 (Haaren v. Lyons) 132 NY APP 552 (Price v. Mapes) 132 NY APP 552 (Mitchell v. Metro. El. Rwy. Co.) 132 NY APP 555 (Thorn v. Metro. E. Rwy. Co.) 132 NY APP 593 (Hahlo v. Grant) Distinctly unique, Tel Aviv's street art represents a wide spectrum of cultural backgrounds and aesthetic sensibilities. Echoing the uncertainty that permeates Israel's daily existence, it possesses a rawness and energy found in few modern cities. Through more than 250 images, 14 artist profiles, and comprehensive research, Street Art Tel Aviv introduces the reader to an alternative visual culture that has developed and thrived at a time when the city's building exteriors are plentiful, and living and workspaces are still available to emerging artists. At the turn of the 21st century, Tel Aviv's gritty streets, particularly those in southern industrial neighbourhoods, began to host a motley array of spectral faces, uncanny figures and curious characters. Random graffiti, from scrawls on the walls to stylized letters, made their way into largely vacant spaces. Artistic renderings of band-aids, hearts and eggplants evolved into iconic city images. Poetic expressions and musings from the personal to the collective surfaced increasingly on Tel Aviv's flat facades. And while much of what is painted directly onto the walls avoids commenting on the city's precarious political state, the stencils that continue to surface often stealthily in the dark alert us to the city's seemingly irresolvable, ever-present external and internal conflicts. Street Art Tel Aviv also gives entry into Tel Aviv's Central Bus Station, Israel's largest indoor urban art gallery. Showcasing murals in a diverse range of styles, painted directly onto its walls by local, national and international artists since 2013, it is a favourite site for street art and contemporary art enthusiasts. Herewith the opportunity to explore this vibrant city's visual landscape at a time of transition for both the city itself and for this new visual art genre. This bold and controversial argument shows why energy transitions are inherently complex and prolonged affairs, and how ignoring this fact raises unrealistic expectations that the United States and other global economies can be weaned quickly from a primary dependency on fossil fuels. \* Includes case studies of energy transitions in eight nations \* Presents graphs of energy transitions on global and national scales, showing both common features and idiosyncratic patterns \* Features photographs of the containment vessel of America's first nuclear reactor and of a stationary gas turbine \* Provides a thorough bibliography According to widespread belief, poverty and low standards of living have been characteristic of India for centuries. Challenging this view, Prasanna Parthasarathi demonstrates that, until the late eighteenth century, labouring groups in South India, those at the bottom of the social order, were in a powerful position, receiving incomes well above subsistence. The decline in their economic fortunes, the author asserts, was a process initiated towards the end of that century, with the rise of colonial

rule. Building on revisionist interpretations, he examines the transformation of Indian society and its economy under British rule through the prism of the labouring classes, arguing that their treatment by the early colonial state had no precedent in the pre-colonial past and that poverty and low wages were a product of colonial rule. The book promises to make an important contribution to the economic history of the region, and to the study of colonialism. Literacy Practices in Transition explores the connections between local, situated literacy practices and global processes of mobility in the geographical space of the Nordic countries, an example of contemporary mobile societies. The detailed empirical analyses show how these connections affect individuals, practices and policies; how the global and local meet in discourses and practices and how people need to (re)negotiate their way in the complex and messy spaces in which they move. The volume challenges current trends in the global standardization of language and literacy education. Instead, it promotes the idea of literacy as a multiple, multilingual, multimodal and constantly contestable and negotiable phenomenon, which calls for the development of language and literacy education that is sensitive to the needs and experiences of the individual actors. Postwar capitalist development has involved a transition from polarization toward diffuse urbanization and flexibility. The timing and form of this transition and its effects on spatial structures have varied, as is especially evident in the case of Mediterranean Europe. Focusing upon Greater Athens between 1948 and 1981 - the crucial period of the transition - Lila Leontidou explores the role of social classes in urban development. Latvia in Transition provides the material necessary to understand present-day Latvia. The author examines the main events, processes and problems of the transitional period of this country from a dependent and Moscow-dominated Soviet Republic to an independent and also interdependent state. The book presents the most relevant and essential aspects of Latvia's history, politics, economics and society. The historical analysis highlights the formative events which are still recalled in Latvian political discourse. The period of awakening is discussed in detail to reflect its world-wide resonance and impact on similar processes in other Soviet Republics. The creation of a new state and the establishment of democracy have forced the elite to cope with a multitude of problems simultaneously. This book describes the approach to politics, market economics, ethnic relations and the environment, and also reasserted impact of religion. With the harmonization of the EU economies, and issues of EU enlargement and integration with Europe's transition economies topping the political agenda, the economic geography of Europe is being recast. This important volume analyses the spatial implications of the integration-transition process, and examines key issues such as north-south and east-west divides, regional cooperation and cross-border dynamics. Like many ideas that inform policy, practice and research, 'transition' has many meanings. Children make a transition to adulthood, pupils move from primary to secondary school, and there is then a movement from school to work, training or further education. Transitions can lead to profound and positive change and be an impetus for new learning for some individuals and be unsettling, difficult and unproductive for others. Transitions have become a key concern for policy makers and the subject of numerous policy changes over the past ten years. They are also of interest to researchers and professionals working with different groups. Transitions and Learning Through the Lifecourse examines transitions across a range of education, life and work settings. It explores the claim that successful transitions are essential for educational inclusion, social achievement, and economic prosperity and that individuals and institutions need to manage them more effectively. Aimed primarily at academic researchers and students at all levels of study across a range of disciplines, including education, careers studies, sociology, feminist and cultural studies, this book is the first systematic attempt to bring together and evaluate insights about educational, life and work transitions from a range of different fields of research. Contributions include: The transition between home and school The effects of gender, class and age Transitions to further and higher education Transitions for students with disabilities Transitions into the workplace Learning within the workplace Approaches to managing transitions More people are extending their working lives through necessity or choice in the context of increasingly precarious labour markets and neoliberalism. This

book goes beyond the aggregated statistics to explore the lived experiences of older people attempting to make job transitions. Drawing on the voices of older workers in a diverse range of European countries, leading scholars explore job redeployment and job mobility, temporary employment, unemployment, employment beyond pension age and transitions into retirement. This book makes a major contribution and will be essential reading within a range of disciplines, including social gerontology, management, sociology and social policy. This book is the fourth in the series of review papers on advanced problems of phase transitions and critical phenomena, the first three volumes appeared in 2004, 2007, and 2012. It presents reviews in those aspects of criticality and related subjects that have currently attracted much attention due to new and essential contributions. The contents are divided into five chapters, and they include: anomalous diffusion, kinetics of pattern formation, scaling, renormalization group approaches in soft matter and socio-physics, Monte Carlo simulation of critical Casimir forces. As with the first three volumes, this book is based on the review lectures that were given in Lviv (Ukraine) at the “Ising lectures” — a traditional annual workshop on phase transitions and critical phenomena which aims to bring together scientists working in these fields with university students and those who are interested in the subject. Contents: Scaling and Finite-Size Scaling above the Upper Critical Dimension (R Kenna and B Berche) Monte Carlo Simulation of Critical Casimir Forces (O A Vasilyev) Non-ergodicity and Ageing in Anomalous Diffusion (R Metzler) Kinetics of Pattern Formation: Mesoscopic and Atomistic Modelling (H Zapolsky) A Renormalization Group Like Model for a Democratic Dictatorship (S Galam) Readership: Researchers, advanced undergraduates and graduate students in physics; non-expert scientists interested in phase transitions and critical phenomena. Keywords: Phase Transitions; Criticality; Scaling; Complex Systems concentrates on teaching techniques using as much theory as needed. application of the techniques to many problems of materials characterization. Mössbauer spectroscopy is a profound analytical method which has nevertheless continued to develop. The authors now present a state-of-the art book which consists of two parts. The first part details the fundamentals of Mössbauer spectroscopy and is based on a book published in 1978 in the Springer series 'Inorganic Chemistry Concepts' by P. Gülich, R. Link and A.X. Trautwein. The second part covers useful practical aspects of measurements, and the application of the techniques to many problems of materials characterization. The update includes the use of synchrotron radiation and many instructive and illustrative examples in fields such as solid state chemistry, biology and physics, materials and the geosciences, as well as industrial applications. Special chapters on magnetic relaxation phenomena (S. Morup) and computation of hyperfine interaction parameters (F. Neese) are also included. The book concentrates on teaching the technique using theory as much as needed and as little as possible. The reader will learn the fundamentals of the technique and how to apply it to many problems of materials characterization. Transition metal chemistry, studied on the basis of the most widely used Mössbauer isotopes, will be in the foreground. The design of streets, and the connections between streets of different character, is the most important task for architects and urbanists working in an urban context. Considered at two distinct spatial scales – that of the individual street – the Street Section – and the complex of city streets – the City Transect – Urban Section identifies a range of generic street types and their success or otherwise in responding to climatic, cultural, traditional, morphological, social and economic well being. Using comparative studies a profile of best practice in street and city design is identified, showing methodologies in both the analysis of, and design for, successful streets and public places – place-making. In uniquely dealing with both the historic and contemporary description and analysis of urban ‘streets’ around the world, the work is of both academic and professional interest to architects, urban planners and designers, highway engineers, landscape and urban design advisers in both the public and private sectors; students, amenity and civic societies, city authorities and government agencies. Across the country, communities are embracing a new and safer way to build streets for everyone—even as they struggle to change decades of rules, practice, and politics that prioritize cars. They have discovered that changing the design of a single street is not

enough: they must upend the way transportation agencies operate. *Completing Our Streets* begins with the story of how the complete streets movement united bicycle riders, transportation practitioners and agencies, public health leaders, older Americans, and smart growth advocates to dramatically reframe the discussion of transportation safety. Next, it explores why the transportation field has been so resistant to change—and how the movement has broken through to create a new multi-modal approach. In *Completing Our Streets*, Barbara McCann, founder of the National Complete Streets Coalition, explains that the movement is not about street design. Instead, practitioners and activists have changed the way projects are built by focusing on three strategies: reframe the conversation; build a broad base of political support; and provide a clear path to a multi-modal process. McCann shares stories of practitioners in cities and towns from Charlotte, North Carolina to Colorado Springs, Colorado who have embraced these strategies to fundamentally change the way transportation projects are chosen, planned, and built. The complete streets movement is based around a simple idea: streets should be safe for people of all ages and abilities, whether they are walking, driving, bicycling, or taking the bus. *Completing Our Streets* gives practitioners and activists the strategies, tools, and inspiration needed to translate this idea into real and lasting change in their communities.

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