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In Model Cases, Monika Krause asks about the concrete material research objects behind shared conversations about classes of objects, periods, and regions in the social sciences and humanities. It is well known that biologists focus on particular organisms, such as mice, fruit flies, or particular viruses when they study general questions about life, development, and disease. Krause shows that scholars in the social sciences and humanities also draw on some cases more than others, selecting research objects influenced by a range of ideological but also mundane factors, such as convenience, historicist ideas about development over time, schemas in the general population, and schemas particular to specific scholarly communities. Some research objects are studied repeatedly and shape our understanding of more general ideas in disproportionate ways: The French Revolution has profoundly influenced our concepts of revolution, of citizenship, and of political modernity; just like studies of doctors have set the agenda for research on the professions. Based on an extensive analysis of the role of model cases in different fields, Krause argues that they can be useful for scholarly communities if they are acknowledged and reflected as particular objects; she also highlights the importance of research strategies based on neglected research objects and neglected combinations of research objects and scholarly concerns.

Includes Part 1, Number 2: Books and Pamphlets, Including Serials and Contributions to Periodicals July - December)

Through their scientific research and clinical practice, husband and wife team Gene D. Cohen and Wendy L. Miller uncovered new clues about how the aging mind can build resilience and continue growth, even during times of grave illness, thus setting aside the traditional paradigm of aging as a time of decline. Cohen, considered one of the founding fathers of geriatric psychiatry, describes what happens to the brain as it ages and the potential that is often overlooked. Miller, an expressive arts therapist and educator, highlights stories of creative growth in the midst of illness and loss encountered through her clinical practice. Together, Cohen and Miller show that with the right tools, the uncharted territory of aging and illness can, in fact, be navigated. In this book, the reader finds the real story of not only Cohen's belief in potential, but also how he and his family creatively used it in facing his own serious health challenges. With Miller's insights and expressive psychological writing, Sky Above Clouds tells the inside story of how attitude, community, creativity, and love shape a life, with or without health, even to our dying. Cohen and Miller draw deeply on their own lessons learned as they struggle through aging, illness, and loss within their own family and eventually Cohen's own untimely death. What happens when the expert on aging begins to age? And what happens when the therapist who helps others cope with illness and loss is forced to confront her own responses to these experiences? The result is a richly informative and emotional journey of growth.

Wiggins and McTighe provide an expanded array of practical tools and strategies for designing curriculum, instruction, and assessments that lead students at all grade levels to genuine understanding.

"A dizzying compilation of action scenes and moral quandaries...Pinkerton yields fast pacing and an entertaining, electrifying plot" - Publishers Weekly In a secret lab, a team of doctors and scientists funded by a mysterious billionaire create the first human replica entirely from technology. The robot is prepared to host the digitized consciousness of Tom Nolan, a family man suffering from a terminal illness. But when Tom's replica escapes before the transfer can take place, he is faced with the horrors of an alter ego bent on death and destruction. When the experiment draws the attraction of spies, Tom is caught up in an international crisis with a showdown that could change the course of the world. FLAME TREE PRESS is the new fiction imprint of Flame Tree Publishing. Launched in 2018 the list brings together brilliant new authors and the more established; the award winners, and exciting, original voices.

This book presents recent developments in the theory and application of latent variable models (LVMs) by some of the most prominent researchers in the field. Topics covered involve a range of LVM frameworks including item response theory, structural equation modeling, factor analysis, and latent curve modeling, as well as various non-standard data structures and innovative applications. The book is divided into two sections, although several chapters cross these content boundaries. Part one focuses on complexities which involve the adaptation of latent variables models in research problems where real-world conditions do not match conventional assumptions. Chapters in this section cover issues such as analysis of dyadic data and complex survey data, as well as analysis of categorical variables. Part two of the book focuses on drawing real-world meaning from results obtained in LVMs. In this section there are chapters examining issues involving assessment of model fit, the nature of uncertainty in parameter estimates, inferences, and the nature of latent variables and individual differences. This book appeals to researchers and graduate students interested in the theory and application of latent variable models. As such, it serves as a supplementary reading in graduate level courses on latent variable models. Prerequisites include basic knowledge of latent variable models.

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