

IMom

Margaret Cormack

Mixed-Member Electoral Systems in Constitutional Context Nathan F.

Batto, Chi Huang, Alexander C. Tan, Gary W. Cox, 2016-04-11 Reformers have promoted mixed-member electoral systems as the “best of both worlds.” In this volume, internationally recognized political scientists evaluate the ways in which the introduction of a mixed-member electoral system affects the configuration of political parties. The contributors examine several political phenomena, including cabinet post allocation, nominations, preelectoral coalitions, split-ticket voting, and the size of party systems and faction systems. Significantly, they also consider various ways in which the constitutional system—especially whether the head of government is elected directly or indirectly—can modify the incentives created by the electoral system. The findings presented here demonstrate that the success of electoral reform depends not only on the specification of new electoral rules per se but also on the political context—and especially the constitutional framework—within which such rules are embedded.

Giving Out Yards Tara Flynn, 2015-10-15 In *Giving Out Yards*, Tara Flynn puts paid to the long-debated question of what makes us Irish, nailing it in one collective and hilarious grumble-fest. Her razor-sharp wit and keen analysis of those topics that bring us out in a rash – and running to the phone/laptop/neighbour for a healthy dose of spleen-venting – leaves no moan unturned. Strictly non-solutions-based (if we found those, what on earth would we give out about?), here you'll find plenty of advice on how best to milk your grievances, with handy lists and tips, and a cast of characters including Tom the Taxi Driver, Mairead Who Loves the Sound of Her Own Voice and Ciaran the Keyboard Warrior. If you can't beat them – 'That shower in the

Dail', 'the other shower', the Angelus bongs, cyclists, potholes, the three Ds (drips, drink and drugs), criminals of all collar-hue, to name but a few - then you might as well knock the craic out of them. So look no further: the whine-line is open ...

Everyday Islam in Post-Soviet Central Asia Maria Elisabeth Louw, 2007-05-09 Providing a wealth of empirical research on the everyday practise of Islam in post-Soviet Central Asia, this book gives a detailed account of how Islam is understood and practised among ordinary Muslims in the region, focusing in particular on Uzbekistan. It shows how individuals negotiate understandings of Islam as an important marker for identity, grounding for morality and as a tool for everyday problem-solving in the economically harsh, socially insecure and politically tense atmosphere of present-day Uzbekistan. Presenting a detailed case-study of the city of Bukhara that focuses upon the local forms of Sufism and saint veneration, the book shows how Islam facilitates the pursuit of more modest goals of agency and belonging, as opposed to the utopian illusions of fundamentalist Muslim doctrines.

Python for Bioinformatics Jason Kinser, 2010-10-25 Python for Bioinformatics provides a clear introduction to the Python programming language and instructs beginners on the development of simple programming exercises. Important Notice: The digital edition of this book is missing some of the images or content found in the physical edition.

You're Grand Tara Flynn, 2014-10-16 Irish Women have been around for ages - some would say almost as long as Irish Men. We've learned a lot in that time but, until now, we haven't shared it. Perhaps being shushed by priests/foreign invaders/the wind for too long has taken its toll - but our time has finally come to speak out. Here comedian Tara Flynn shares the

wisdom of the Irishwoman, and why she holds the keys to success in life and how to live it - especially the rough bits. Armed with her all-purpose 'You're grand' philosophy, there is nothing the Irishwoman can't weather (even the weather). Need dating advice? Ask an Irishwoman. Need a recipe for brown bread? We're your gals. Worried about death? Don't be! Put the fun back in funeral! Covering all things grand, from the grand basics starter pack, to how to spice up your love life (a lesson in 'Irotica', anyone?) - if this book doesn't change your life (and it will), it might just help you laugh at it.

Pilgrimage and Political Economy Simon Coleman, John Eade, 2018-07-20
Pilgrimage has always had a tendency to follow-and sometimes create-trade routes. This volume explores how wider factors behind transnational and global mobility have impacted on pilgrimage activity across the world, and examines the ways in which pilgrimage relates to migration, diaspora, and political cooperation or conflict across nation-states. Furthermore, it brings together case studies that explore forms of mobility where pilgrimage is juxtaposed, complements, or is in intimate association with other forms of movement.

Bolalarga Tushunarli Islom Sardor Nabievich, 2022-05-15

IMOM Field Test Study and Accuracy Verification Fred Levien, Paul Buczynski, 1998-08-01 This report is the second and final document presenting the results of this cooperative effort. It analyzes and discusses the results of two days of intensive testing at NAWC China Lake on the 9th and 10th of July 1997. These tests were performed to determine the ability of IMOM to be used as a predictive tool when employed in the role of mission planning. The genesis of this study was to answer a question that had arisen in comparison

of field results being obtained from the TAMPS modeling and simulation system. It was desired to obtain flight test data for both TAMPS and IMOM in order to compare their ability to accurately predict the effects of Radar Terrain Masking (RTM). It was initially planned to have NPS compare predictive data from both of these systems and then do analysis of how they compared to actual field test data.

Turbulent Fluid Friction of Rotating Disks P. Cooper, 1973 The incompressible flow field between two infinite parallel disks, one of them rotating and the other stationary, is analyzed and solved for situations where the radial Reynolds number is large enough to produce turbulent flow. An effective viscosity method is used, the effective viscosity being regarded as a scalar. The validity of the approach is demonstrated for the case of boundary layer development on a rotating disk in an infinite fluid otherwise at rest. An implicit finite-difference method is used to obtain a numerical solution of the boundary layer flow from the axis out to a radius corresponding to $R_{sub e} = 10$ to the 7th power. For an assumed transition from laminar to turbulent flow at the experimentally observed value of $R_{sub e} = 300,000$, the resulting skewed velocity profiles and disk friction drag agree with measurements. The case of the surrounding fluid rotating at one-half the disk speed is also solved. The resulting values of drag moment approximate experimental data for enclosed rotating disks, and the results provide insight and data for computing the flow between the parallel disks mentioned. Applicability of the results to the disk friction drag of centrifugal pump impeller shrouds is claimed.

NASA Contractor Report , 1973

#IMomSoHard Kristin Hensley, Jen Smedley, 2019-04-02 NEW YORK TIMES

BESTSELLER Has it been months since you've read a book with actual adult words that had nothing to do with farm animals or superheroes or going potty? Well then, it's time to take a break. Pour yourself some wine. Put on your comfy pants. All good? Ok, welcome to the party. Kristin Hensley and Jen Smedley, the creators of #IMOMSOHARD, know that you probably didn't get to shower today and that the last thing you need is more advice on how to be a better parent. Instead, they invite you to join their laugh-out-loud, best friend banter on the eighty bajillion ways moms give their all every day—including: I KEEP IT TOGETHER SO HARD I BODY AFTER BABY SO HARD I HIT THE TOWN (AND AM IN BED BY 9:30 P.M.) SO HARD I BUST MY ASS SO HARD I KEEP FOOLS ALIVE SO HARD Come for the laughs, stay for the kinship with two friends who are just getting it right, getting it wrong, and leaning on each other for a laugh at the end of the day. They don't care if your house is a mess and they won't judge you if you pee a little when you sneeze. So kick back, relax, and enjoy. You deserve it.

Humic Substances in Terrestrial Ecosystems A. Piccolo, 1996-06-07 This book highlights the increasing importance of humic substances in the different scientific fields related to terrestrial ecology, soil quality conservation, and environmental chemistry. It shows that modern humic substances research is not only directed to unravel their yet ill-defined chemical structure but is successfully exploring the interconnected chemical, biological, and physical processes that maintain the ecological equilibrium of soil and ensure a sustainable agricultural production. The book will primarily be of interest to soil scientists and to ecological and environmental scientists. People in the fields of forest science, agronomy, analytical and environmental chemistry, water science, environmental engineering, and coal

science will also find this publication worthy of their attention.

Muslim Religious Authority in Central Eurasia Ron Sela, Paolo Sartori, Devin DeWeese, 2022-11-21 This volume features 11 essays that explore the issue of religious authority among Muslim communities of the Russian empire, the Soviet Union, and the post-Soviet worlds of Russia, the North Caucasus, the Volga-Ural region, and Central Asia.

Muslims and Others in Sacred Space Margaret Cormack, 2013 This collection of seven essays offers wide-ranging and in-depth studies of locations sacred to Muslims, of the histories of these sites (real or imagined), and of the ways in which Muslims and members of other religions have interacted peaceably in sacred times and spaces. The volume begins with a discussion by David Damrel of the official, hostile, Muslim attitude toward practices at shrines in South Asia. Lance Laird then presents a case study of a shrine holy to Palestinian Christians, who identify its patron as St. George, as well as to Palestinian Muslims, who believe that its patron is al Khadr. Ethel Sara Wolper illustrates how al Khadr's patronage was used also to show Muslim connections to Christian sites in Anatolia, and JoAnn Gross's essay explores oral and written traditions linking shrines in Tajikistan to traditional Muslim locations and figures. A chapter by the late Thomas Sizgorich examines how Christian and Muslim authors used monastic settings to reimagine the relationship between the two religions, and Alexandra Cuffel offers a study of attitudes towards the mixing of religious groups in religious festivals in eleventh- to sixteenth-century Egypt. Finally, Eric Ross shows how the Layenne Sufi order incorporates a singular combination of Christian and Muslim figures and festivals in its history and practices. *Muslims and Others in Sacred Space* will be an invaluable resource to anyone interested in the

complex meanings of sacred sites in Muslim history.

Islam in Post-Soviet Uzbekistan Johan Rasanayagam, 2010-11-08 The Uzbekistan government has been criticized for its brutal suppression of its Muslim population. This 2011 book, which is based on the author's intimate acquaintance with the region and several years of ethnographic research, is about how Muslims in this part of the world negotiate their religious practices despite the restraints of a stifling authoritarian regime. Fascinatingly, the book also shows how the restrictive atmosphere has actually helped shape the moral context of people's lives, and how understandings of what it means to be a Muslim emerge creatively out of lived experience.

Adiposity Jan Gordeladze, 2017-03-15 This book is the first in a series of two, featuring the Adiposity - Epidemiology and Treatment Modalities, serving as a summary of the traditional views on how the organ systems are affected when higher organs start to suffer from enhanced body weight, where most of this additional weight consists of white adipose tissue (WAT). The understanding of the epidemiology of obesity will consequently enable clinicians and researchers to better understand the untoward trends of metabolic aberrations from a well-organized and health-bringing homeostasis, with fully responding WAT and BAT, thus enabling a balance between fat-producing and fat-metabolizing tissues for the benefit of the various organ systems taking care of the fat and carbohydrate metabolism, normally yielding a balanced energy turnover, ensuring healthy cell phenotypes, which optimally coordinate the energy metabolism in a well-functioning organism throughout a lifetime.

Muslim Women of the Fergana Valley Vladimir Nalivkin, Maria

Nalivkina, 2016-07-04 Muslim Women of the Fergana Valley is the first English translation of an important 19th-century Russian text describing everyday life in Uzbek communities. Vladimir and Maria Nalivkin were Russians who settled in a Sart village in 1878, in a territory newly conquered by the Russian Empire. During their six years in Nanay, Maria Nalivkina learned the local language, befriended her neighbors, and wrote observations about their lives from birth to death. Together, Maria and Vladimir published this account, which met with great acclaim from Russia's Imperial Geographic Society and among Orientalists internationally. While they recognized that Islam shaped social attitudes, the Nalivkins never relied on common stereotypes about the plight of Muslim women. The Fergana Valley women of their ethnographic portrait emerge as lively, hard-working, clever, and able to navigate the cultural challenges of early Russian colonialism. Rich with social and cultural detail of a sort not available in other kinds of historical sources, this work offers rare insight into life in rural Central Asia and serves as an instructive example of the genre of ethnographic writing that was emerging at the time. Annotations by the translators and an editor's introduction by Marianne Kamp help contemporary readers understand the Nalivkins' work in context.

Modeling Spray Wall Impingement Heat Transfer in Direct Injection Engines

Joel E. Eckhause, 1994

The Encyclopaedia of Islam , 1927

Magnetohydrodynamics and Spectral Theory Alexander E. Lifshits, 2012-12-06 2
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