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designed to reach a wide audience of scholars and policymakers this new series contains studies on urban sprawl crime taxes education poverty and related subjects contents of the second issue include decentralized employment and the transformation of the american city edward glaeser brookings institution and matthew kahn columbia university urban sprawl lessons from urban economics jan k brueckner university of illinois can boosting minority car ownership rates narrow inter racial employment gaps steven raphael university of california berkeley and michael stoll ucla the effects of urban poverty on educational outcomes evidence from a randomized experiment jens ludwig georgetown university helen f ladd duke university and greg j duncan northwestern university explaining recent declines in food stamp program participation janet currie and jeffrey grogger ucla and nber racial minorities and the geography of self employment dan black douglas holtz eakin and stuart rosenthal syracuse 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pets this book offers a timely snapshot of innovative research and developments at the interface between design manufacturing materials mechanical and process engineering and quality assurance it covers various manufacturing processes such as grinding milling broaching and gear machining including additive manufacturing vibrational centrifugal strengthening laser ultrasonic surface hardening and antifriction coatings it focuses on computer and numerical simulation mathematical and integrated process modeling parametric synthesis virtual prototyping automatic control design of manufacturing mechanical and mechatronics systems it describes innovative cutting and abrasive processes and combined technologies it also covers the formation strengthening and thermomechanical rolling it also investigates the temperature field behavior thermal stability wear resistance and other processes of various materials gathering the best papers presented at the 5th grabchenko s international conference on advanced manufacturing processes interpartner 2023 held on september 5 8 2023 in odessa ukraine this book provides a comprehensive and up to date examination of design manufacturing mechanical materials and process engineering as well as quality assurance trends and technologies yet it also aims at fostering international and interdisciplinary communication and collaborations offering a bridge between the academic and industrial sector mtg physics for you is the monthly package for your readiness for cbse boards jee main advanced neet and other regional engineering entrance exams practice with a wide extent of mcqs practice papers solved dependent on the most recent syllabus and push a stride ahead toward progress biology today is the india s no 1 monthly magazine for neet it comprises of cbse warm up monthly test drive bio digest based on cbse syllabus of class 11 12 it is well furnished with concept boosters and concept map for quick recapitulation and better conceptual understanding of the topics it serves as a one stop solution for all your requirements for neet available online via sciverse sciencedirect or in print for a limited time only the international encyclopedia of housing and home seven volume set is the first international reference work for housing scholars and professionals that uses studies in economics and finance psychology social policy sociology anthropology geography architecture law and other disciplines to create an international portrait of housing in all its facets from meanings of home at the microscale to impacts on macro economy this comprehensive work is edited by distinguished housing expert susan j smith together with marja elsinga ong seow eng lorna fox o mahony and susan wachter and a multi disciplinary editorial team of 20 world class scholars in all working at the cutting edge of their subject liaising with an expert editorial advisory board and engaging with policy makers and professionals the editors have worked for almost five years to secure the quality reach relevance and coherence of this work a broad and inclusive table of contents signals or tesitifes to detailed investigation of historical and theoretical material as well as in depth analysis of current issues this seven volume set contains over 500 entries listed alphabetically but grouped into seven thematic sections including methods and approaches economics and

finance environments home and homelessness institutions policy and welfare and well being housing professionals both academics and practitioners will find the international encyclopedia of housing and home useful for teaching discovery and research needs international in scope engaging with trends in every world region the editorial board and contributors are drawn from a wide constituency collating expertise from academics policy makers professionals and practitioners and from every key center for housing research every entry stands alone on its merits and is accessed alphabetically yet each is fully cross referenced and attached to one of seven thematic categories whose wholes far exceed the sum of their parts stimulus class formation has been studied independently by two groups of researchers one group has come out of a learning theory approach while the second has developed out of a behavior analytic tradition the purpose of the present volume is to further establish the ties between these two research areas while allowing for differences in approach to the questions asked the book is loosely organized around four themes the first two sections deal with what constitutes functional and equivalence classes in animals and humans in the third section the authors attempt to identify stimulus control variables that contribute to the formation of equivalences classes the last section deals with the complex issue of the role of verbal behavior in equivalence classes the goal of the book is to provide the reader with a better understanding of the current state of research and theory in stimulus class formation it is also hoped that it will stimulate research into how and under what conditions stimulus classes can form this two volume set Incs 11588 and 11589 constitutes the refereed proceedings of the 6th international conference on business government and organizations hcibgo 2019 held in july 2019 as part of hci international 2019 in orlando fl usa hcii 2019 received a total of 5029 submissions of which 1275 papers and 209 posters were accepted for publication after a careful reviewing process the 63 papers presented in these two volumes are organized in topical sections named electronic mobile and ubiquitous commerce ebanking and digital money consumer behaviour business information systems dashboards and visualization social media and big data analytics in b table of contents contents 1 power reactors 2 research and test reactors 3 fuels and materials facilities 4 environmental and siting 5 materials and plant protection 6 products 7 transportation 8 occupational health 9 antitrust reviews 10 general over the last twenty or so years it has become standard to require policy makers to base their recommendations on evidence that is now uncontroversial to the point of triviality of course policy should be based on the facts but are the methods that policy makers rely on to gather and analyze evidence the right ones in evidence based policy nancy cartwright an eminent scholar and jeremy hardie who has had a long and successful career in both business and the economy explain that the dominant methods which are in use now broadly speaking methods that imitate standard practices in medicine like randomized control trials do not work they fail cartwright and hardie contend because they do not enhance our ability to predict if policies will be effective the prevailing methods fall short not just because social science which operates within the domain of real world politics and deals with people differs so much from the natural science milieu of the lab rather there are principled reasons why the advice for crafting and implementing policy now on offer will lead to bad results current guides in use tend to rank scientific methods according to the degree of trustworthiness of the evidence they produce that is valuable in certain respects but such approaches offer little advice about how to think about putting such evidence to use evidence based policy focuses on showing policymakers how to effectively use evidence explaining what types of information are most necessary for making reliable policy and offers lessons on how to organize that information fintech has become one of the most popular topics among policymakers and experts it usually comes with the qualifier disruptive thus the hype is easy to understand fintech would upend the financial system due to its disruptive nature as it would allow financial services to be completed faster cheaper and more efficiently indeed many have predicted that the remittances market was on the verge of being disrupted as remittances are considered too costly while remittance service providers inefficient opaque and outdated therefore there seems to be no better setting for assessing the allegedly disruptive effects of fintech against that background this paper investigates how those predictions have fared so far contrary to expectations it found that instead of disrupting incumbents fintechns have increasingly been entangled with them therefore not only there is no evidence of disruption but it is unlikely to occur in the foreseeable future even so the paper argues that fintechns play an important role in the remittances market the latin america and caribbean lac region has the undesirable distinction of being the world s most violent region with 24 7 homicides per 100 000 inhabitants the magnitude of the problem is staggering and persistent of the top 50 most violent cities in the world 42 are in lac in 2010 alone 142 302 people in lac fell victim to homicide representing 390 homicides per day and 4 06 homicides every 15 minutes crime disproportionately affects young men aged 20 to 24 whose homicide rate of 92 per 100 000 nearly quadruples that of the region the focus of crime

prevention in latin america and the caribbean is to identify policy interventions that whether by design or indirect effect have been shown to affect antisocial behavior early in life and patterns of criminal offending in youth and adults particular attention is devoted to recent studies that rigorously establish a causal link between the interventions in question and outcomes this publication adopts a lifecycle perspective and argues that as individuals progress through different stages of the lifecycle not only do different sets of risk factors arise and take more prominence but their interactions and interdependencies shape human behavior these interactions and the relative importance of different sets of risk factors identify relevant margins that can effectively be targeted by prevention policies not only early in life but throughout the lifecycle indeed prevention can never start too early nor start too late nor be too comprehensive in its 114th year billboard remains the world's premier weekly music publication and a diverse digital events brand content and data licensing platform billboard publishes the most trusted charts and offers unrivaled reporting about the latest music video gaming media digital and mobile entertainment issues and trends casimir forces between spheres and loop integrals j babington analytic corrections to the electromagnetic casimir interaction between a sphere and a plate at short distances m bordag and v nikolaev casimir physics geometry shape and material t emig semitransparent pistons p morales and k kirsten using boundary methods to compute the casimir energy f c lombardo f d mazzitelli and p i villar electromagnetic non contact gears prelude p parashar und weitere the scattering approach to the casimir force s reynaud und weitere scalar casimir energies for separable coordinate systems application to semi transparent planes in an annulus j wagner k a milton and k kirsten demonstrating the strong geometry dependence of the casimir force on a surface with deep nanoscale corrugations h b chan und weitere new results for the casimir interaction sample characterization and low temperature measurements r s decca d lopez and e osquiguil casimir force experiments in air two birds with one stone s de man und weitere experimental features of the recent lateral casimir force measurement h c chiu and u mohideen lateral casimir polder force measurement using bose einstein condensates g a moreno repulsive casimir and van der waals forces from measurements to future technologies j n munday and f capasso macroscopic quantum vacuum and microscopic gravitation r onofrio the pvlax experiment and its results probing the quantum vacuum with polarized light and magnetic fields f della valle und weitere thermal casimir effect for conducting plates and the bohr van leeuwen theorem g bimonte electromagnetic casimir effect in wedge geometry and the energy momentum tensor in media i brevik s a ellingsen and k a milton casimir polder potential in thermal non equilibrium s a ellingsen und weitere geometry temperature interplay in the casimir effect h gies and a weber thermal effects in the magnetic casimir polder interaction h haakh f intravaia and c henkel mode contributions to the casimir effect f intravaia and c henkel thermal casimir force between magnetic materials g l klimchitskaya b geyer and v m mostepanenko the casimir effect and the foundations of statistical physics v m mostepanenko and g l klimchitskaya casimir lifshitz forces and entropy l p pitaevskii the thermal casimir effect saturation b e sernelius finite temperature casimir effect in the presence of extra dimensions l p teo and k kirsten the role of magnetoplasmons in casimir force calculations r esquivel sirvent und weitere suspended graphene films and their casimir interaction with ideal conductor i v fialkovsky casimir energy of finite width mirrors renormalization self interaction limit and lifshitz formula i v fialkovsky v n markov and yu m pis mak role of surface states in the casimir force between semiconducting films m govoni c calandra and a benassi on the casimir entropy between perfect crystals c henkel and f intravaia theory of the casimir effect for gratings v n marachevsky

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2010-12-01

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vibrational centrifugal strengthening laser ultrasonic surface hardening and antifriction coatings it focuses on computer and numerical simulation mathematical and integrated process modeling parametric synthesis virtual prototyping automatic control design of manufacturing mechanical and mechatronics systems it describes innovative cutting and abrasive processes and combined technologies it also covers the formation strengthening and thermomechanical rolling it also investigates the temperature field behavior thermal stability wear resistance and other processes of various materials gathering the best papers presented at the 5th grabchenko s international conference on advanced manufacturing processes interpartner 2023 held on september 5 8 2023 in odessa ukraine this book provides a comprehensive and up to date examination of design manufacturing mechanical materials and process engineering as well as quality assurance trends and technologies yet it also aims at fostering international and interdisciplinary communication and collaborations offering a bridge between the academic and industrial sector

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1976

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professionals and practitioners and from every key center for housing research every entry stands alone on its merits and is accessed alphabetically yet each is fully cross referenced and attached to one of seven thematic categories whose wholes far exceed the sum of their parts

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2019-07-10

stimulus class formation has been studied independently by two groups of researchers one group has come out of a learning theory approach while the second has developed out of a behavior analytic tradition the purpose of the present volume is to further establish the ties between these two research areas while allowing for differences in approach to the questions asked the book is loosely organized around four themes the first two sections deal with what constitutes functional and equivalence classes in animals and humans in the third section the authors attempt to identify stimulus control variables that contribute to the formation of equivalence classes the last section deals with the complex issue of the role of verbal behavior in equivalence classes the goal of the book is to provide the reader with a better understanding of the current state of research and theory in stimulus class formation it is also hoped that it will stimulate research into how and under what conditions stimulus classes can form

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2003

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U.S. Geological Survey Professional Paper

1991

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Stimulus Class Formation in Humans and Animals

1971

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1995

over the last twenty or so years it has become standard to require policy makers to base their recommendations on evidence that is now uncontroversial to the point of triviality of course policy should be based on the facts but are the methods that policy makers rely on to gather and analyze evidence the right ones in evidence based policy nancy cartwright an eminent scholar and jeremy hardie who has had a long and successful career in both business

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HCI in Business, Government and Organizations. eCommerce and Consumer Behavior

1979

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1977

the latin america and caribbean lac region has the undesirable distinction of being the world s most violent region with 24.7 homicides per 100 000 inhabitants the magnitude of the problem is staggering and persistent of the top 50 most violent cities in the world 42 are in lac in 2010 alone 142 302 people in lac fell victim to homicide representing 390 homicides per day and 4.06 homicides every 15 minutes crime disproportionately affects young men aged 20 to 24 whose homicide rate of 92 per 100 000 nearly quadruples that of the region the focus of crime prevention in latin america and the caribbean is to identify policy interventions that whether by design or indirect effect have been shown to affect antisocial behavior early in life and patterns of criminal offending in youth and adults particular attention is devoted to recent studies that rigorously establish a causal link between the interventions in question and outcomes this publication adopts a lifecycle perspective and argues that as individuals progress through different stages of the lifecycle not only do different sets of risk factors arise and take more prominence but their interactions and interdependencies shape human behavior these interactions and the relative importance of different sets of risk factors identify relevant margins that can effectively be targeted by prevention policies not only early in life but throughout the lifecycle indeed prevention can never start too early nor start too late nor be too comprehensive

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1975

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2001

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2001

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