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Definition of Population Imbalance: In very large data sets, events of interest occur relatively infrequently. To Support Customers in Easily and Affordably Obtaining the Latest Peer-Reviewed Research, Receive a 20% Discount on ALL Publications and Free Worldwide Shipping on Orders Over US\$ 295 Additionally, Enjoy an Additional 5% Pre-Publication Discount on all Forthcoming Reference Books **Browse Titles**

What is Population Imbalance | IGI Global

The latest medium UN projections see the current global population of 7.4bn rising to 8.5bn by 2030, 9.7bn by 2050 and over 11bn by 2100. Overall, with better use of food and land, this is thought possible. However, regionally the numbers and speed of increase vary considerably. In Europe, the natural population is actually set to decline.

Imbalanced Population Growth - Future Agenda

By 2030, the world's population is estimated to reach 8.5 billion, while getting older and increasingly urban. Change will be uneven across regions, with rapid population growth in many still-developing economies, while stalled or even shrinking population numbers are expected in many developed countries.

Increasing demographic imbalances | Knowledge for policy

In 2014, just 12 percent of the UAE's population was born there, an extreme example of population imbalance. This population imbalance has resulted from three interrelated factors: a small-size UAE-born population with sizable wealth, an incessant drive for rapid economic development, and a severe shortage of skilled and unskilled labor.

Population Imbalance and Immigration as a Public Policy ...

Population Imbalance National security advisor Ajit Doval on Monday held a meeting with the heads of state intelligence agencies of all Northeast states, Assam Rifles and paramilitary forces to review the security in the Northeast region in the run-up to the BJP-led NDA government's intention to introduce the controversial Citizenship (Amendment) Bill.

Population imbalance | The Dawn | Lit Post - Rise with the Post

Population Imbalance. INACA. July 2019 in General Board @Carol_Broadsword @John_Broadsword @Lea_Broadsword Is there anything being done to address the population imbalance that is leaving MID as the permanent under dog? It's become impossible to find a fair fight even with an 8 man. Recently there has also been an absolutely despicable trend ...

Population Imbalance - DAoC Official Forums

Un sourced material may be challenged and removed. Population balance equations (PBEs) have been introduced in several branches of modern science, mainly in Chemical Engineering, to describe the evolution of a population of particles. This includes topics like crystallization, leaching (metallurgy), liquid-liquid extraction, gas-liquid dispersions, liquid-liquid reactions, comminution, aerosol engineering, biology (where the separate entities are cells based on their size or intracellular ...

Population balance equation - Wikipedia

population balance in Chemical Engineering. (**plpy** | **le** | **n bæ** | **ns**) Word forms: (regular plural) population balances. noun. (Chemical Engineering: Operations, Solid-solid operations) A population balance is a model showing particle sizes during a grinding process, which is used when designing a process. The population balance has become a widely-used design tool for engineers dealing with the granulation process.

Population balance definition and meaning | Collins ...

Population Imbalance Ok so there is a massive imbalance in the game Destruction seems to Dominate over Order. Order seems to be somewhat lacking in Melee classes as it seems to me that Casters ranged are over-represented. So my question is why do you play order and how do you fix it so the game is more fun for everyone.

Population Imbalance : Return of Reckoning

The gender imbalance among newborns is the most serious demographic problem for the country's population of 1.3 billion, says the academy. It cites sex-specific abortions as a major factor, due to...

BBC News - China faces growing gender imbalance

Re: Population imbalance Yes, preventing people from logging into a realm if it is 30% higher in population than the realm with the lowest population at the time the player logs in. I know this is a difficult topic, especially with the risk of driving people away because they cannot log into the realm they want to play at that time.

Population imbalance - Phoenix

Gender imbalance is a disparity between males and females in a population. As stated above, males usually exceed females at birth but subsequently experience different mortality rates due to many possible causes such as differential natural death rates, war casualties, and deliberate gender control.

Human sex ratio - Wikipedia

the state or condition of lacking balance, as in proportion or distribution. faulty muscular or glandular coordination.

Imbalance | Definition of Imbalance on Dictionary.com

Many of the underlying reasons for the demographic imbalance are linked to the perception that growth equals progress and prosperity, 95 regardless of whether it yields returns for the national population. While foreign direct investment and labor imports may bring knowledge transfer and sustainable business, a lot of the marginal activities only serve the increasing foreign population and have no tangible positive impact on the national cohort.

The GCC's "Demographic Imbalance": Perceptions, Realities ...

Population imbalances are one of the major flaws of a factional system, the other being skill weight. If one faction dominates even with even pops, it still hurts the game. Unfortunately, this isn't really going to change unless DGC just let's us empire hop around with a single character such that progress isn't lost.

Population imbalance at it's worst !! | PlanetSide 2 Forums

Population Imbalance ... but thats fine if thats the way you guys want to play but when other realms zerg up and kill you guys dont cry about population. and dont worry we have one more guy that is going to hit RR12 for you guys to fight. Post edited by Minibard on July 2019.

Population Imbalance - Page 2 - DAoC Official Forums

The imbalance creates a surplus of bachelors and exacerbates human trafficking, both for brides and, possibly, prostitution. Officials attribute this to the advent of sex-selective technology in...

Too many men: China and India battle with the consequences ...

Premenstrual dysphoric disorder (PMDD) was added to the Diagnostic and Statistical Manual of Mental Disorders (DSM-5) in 2013. A woman with PMDD has severe symptoms of depression, irritability, and tension about a week before menstruation begins.

Today, 215 million people live outside their home countries and another 700 million say they would migrate to another country if they could. This volume examines the ways both sending and receiving nations are modifying their migration policies to control entry, to encourage assimilation, and to build links between diasporas and their home countries.

Study conducted in Haryana, India.

The first article, "The Effect of Two-child Policy on China's Fertility by Song Jian discusses the effect of lifetime fertility and period fertility of Chinese women. She indicated the two-child policy has significant influence on the birth of the second child, but the influence has not been strong enough to revitalize the period fertility level. In "The Mechanism of Gender Imbalance and Governance in China: Perspectives of Population Transition and Policy Adjustment" Bo Yang and Shuzhuo Li found that fertility policy adjustments improve the governance on gender imbalance; aging policy adjustments lead the governance on gender imbalance to social governance; combined with urbanization policies, the governance on gender imbalance could develop a comprehensive policy system for both rural and urban communities. Wang Jianping and Ye Jintao discuss the growth, characteristics and patterns of International Emigrants from China. They review the migration policies in leading immigrants receiving countries, discuss the scale, the flow of movements, the composition, as well as the characteristic of emigrants from China. Does family migration promote the migrants' subjective willingness of community integration? Wu Fan, and Zhou Miao indicated that migrants' subjective willingness of community integration still stays at a low level. However, family migration has a more significant impact on migrants' subjective willingness of community integration due to emotional support effect. Li Jingbo, Gao Yuan and Yuan Xin's paper "The Research on the Migrant Population's Vocational Choice -Based on the Perspective of Segmentation for the Household Registration System" pointed out that the vocational choice of urban-to-urban migrants is better than rural-to-urban migrants and inhabitant migrants after divided migrants into rural-to-urban migrants, inhabitant migrants and urban-to-urban migrants. An invisible threshold in the labour market seems restrict the vocational choice of rural-to-urban migrants. In "Current Situation and Challenges of Health Poverty Alleviation of Provinces along the Silk Road: Findings from survey in Shaanxi, Gansu and Xinjiang." Weui Yan, Yan Qi and Gao Yingxia, based on the special survey data of 2017-2018, analyze the health status, multi-dimensional poverty and the implementation of health poverty alleviation policies in Shaanxi, Gansu and Xinjiang. They indicated that multidimensional poverty generally exists in rural households in the three provinces. Health statuses of the poverty-stricken households were poor, and the incidence of multidimensional poverty is high. The health infrastructure in Xinjiang is the worst. The seventh article, "A Study on the total Population and Structure of the Elderly Who Can't take Care for themselves in China." Wang Guangzhou uses the data of 1% population census and CFPS 2010 of Peking University to indicated that in 2015, the total number of elderly people aged 60 and above who can not take care of themselves was 5.76 million, 3.05 million elderly people without spouses living independently in China, the elderly people with one surviving child who can not take care of themselves exceed 1 million. Finally, we have a paper discuss Taiwan's population decline in the urbanization process. Chun-Ya Liu, De-Piao Tang and Chih-Sung Teng explore why some urban areas have developed better over time with population gradually increasing, while others' populations have been shrinking. What are the key determinants of urban development? They pointed out that it is mainly related to "rural decline." A total of 6 among 23 counties are shrinking, and that 60 localities present a "significant population decline" Furthermore, socioeconomic factors like the growth rate of the aging population, the successful transformation of the industry, and the convenience of transportation are the mains factors impact urban development.

Written by leading multiphase flow and CFD experts, this book enables engineers and researchers to understand the use of PBM and CFD frameworks. Population balance approaches can now be used in conjunction with CFD, effectively driving more efficient and effective multiphase flow processes. Engineers familiar with standard CFD software, including ANSYS-CFX and ANSYS/Fluent, will be able to use the tools and approaches presented in this book in the effective research, modeling and control of multiphase flow problems. Builds a complete understanding of the theory behind the application of population balance models and an appreciation of the scale-up of computational fluid dynamics (CFD) and population balance modeling (PBM) to a variety of engineering and industry applications in chemical, pharmaceutical, energy and petrochemical sectors The tools in this book provide the opportunity to incorporate more accurate models in the design of chemical and particulate based multiphase processes Enables readers to translate theory to practical use with CFD software

This thesis presents a theoretical study of strongly-interacting Fermi systems with population imbalance, which is motivated by some differences in cold atoms experiments. We calculate the energy of a single fermion interacting resonantly with a Fermi sea of different species fermions in anisotropic traps, and show that finite particle numbers and the trap geometry impact the phase structure and the critical polarization, the limit of resonance superfluidity in traps. Our findings contribute to understanding some experimental discrepancies as finite-size and confinement effects. For an imbalanced gas in the uniform system, we calculate the energy of adding an impurity, and construct the equation of state of the partially-polarized normal Fermi liquid. Finally, we study the properties of a spin-down polaron in a trapped gas containing arbitrary numbers of spin-up and spin-down fermions, and derive a self-consistent equation for the polaron energy.

Based on China's recently released 2010 population census data, this edited volume analyses the most recent demographic trends in China, in the context of significant social and economic upheavals. The editor and the expert contributors describe the main features of China's demography, and focus on the details of this latest phase of its demographic transition. The book explores such striking characteristics of China's demography as the changing age and sex population structure; recent trends in marriage and divorce; fertility trends with a focus on sex imbalance at birth; the demography of the ethnic minorities and recent mortality trends by sex. Analysing China's Population: Social Change in a New Demographic Era examines and assesses the impact of changes that in the coming decades will be crucial for individuals, and the larger society and economy of the nation.

This original and panoramic book proposes that the underlying forces of demography and globalisation will shortly reverse three multi-decade global trends or it will raise inflation and interest rates, but lead to a pullback in inequality. "Whatever the future holds", the authors argue, "it will be nothing like the past". Deflationary headwinds over the last three decades have been primarily due to an enormous surge in the world's available labour supply, owing to very favourable demographic trends and the entry of China and Eastern Europe into the world's trading system. This book demonstrates how these demographic trends are on the point of reversing sharply, coinciding with a retreat from globalisation. The result? Ageing can be expected to raise inflation and interest rates, bringing a slew of problems for an over-indebted world economy, but is also anticipated to increase the share of labour, so that inequality falls. Covering many social and political factors, as well as those that are more purely macroeconomic, the authors address topics including ageing, dementia, inequality, populism, retirement and debt finance, among others. This book will be of interest and understandable to anyone with an interest on where the world's economy may be going.

While business functions such as manufacturing, operations, and marketing often utilize various software applications, they tend to operate without the ability to interact with each other and exchange data. This provides a challenge to gain an enterprise-wide view of a business and to assist real-time decision making. Service-Driven Approaches to Architecture and Enterprise Integration addresses the issues of integrating assorted software applications and systems by using a service driven approach. Supporting the dynamics of business needs, this book highlights the tools, techniques, and governance aspects of design, and implements cost-effective enterprise integration solutions. It is a valuable source of information for software architects, SOA practitioners, and software engineers as well as researchers and students in pursuit of extensible and agile software design.

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