

Bms Question Paper 2013

Dusa McDuff

McDuff was awarded the AMS Leroy P. Steele Prize for Lifetime Achievement. "BMS Morning Speakers –2012". Retrieved 30 November 2012. "BMC Plenary Speaker";

Dusa McDuff FRS CorrFRSE (born 18 October 1945) is an English mathematician who works on symplectic geometry. She was the first recipient of the Ruth Lyttle Satter Prize in Mathematics, was a Noether Lecturer, and is a Fellow of the Royal Society. She is currently the Helen Lyttle Kimmel '42 Professor of Mathematics at Barnard College.

Fumiko Samejima

accuracy of tests involving Likert-scale questions and other graded responses. She published her seminal paper “Estimation of Latent Ability Using a Response

Fumiko Samejima (1930–c2021) was a prominent Japanese-born psychometrician best known for her development of the Graded Response Model (GRM), a fundamental approach in Item Response Theory (IRT). Her innovative methods became influential in psychological and educational measurement, particularly in improving the accuracy of tests involving Likert-scale questions and other graded responses. She published her seminal paper “Estimation of Latent

Ability Using a Response Pattern of Graded Scores” in 1969. This publication became a foundational reference in psychometric literature, significantly advancing the analysis of ordered categorical data.

Fumiko served as President of the Psychometric Society (1996-1997). She also received various awards during her life including Outstanding Technical Contribution...

Labour in India

unions, namely (arranged by number of member unions in 1980): INTUC, CITU, BMS, AITUC, HMS, NLO, UTUC, AIUTUC, NFITU and TUCC. Each federation had numerous

Labour in India refers to employment in the economy of India. In 2020, there were around 476.67 million workers in India, the second largest after China. Out of which, agriculture industry consist of 41.19%, industry sector consist of 26.18% and service sector consist 32.33% of total labour force. Of these over 94 percent work in unincorporated, unorganised enterprises ranging from pushcart vendors to home-based diamond and gem polishing operations. The organised sector includes workers employed by the government, state-owned enterprises and private sector enterprises. In 2008, the organised sector employed 27.5 million workers, of which 17.3 million worked for government or government owned entities.

The Human Rights Measurement Initiative finds that India is only doing 43.9% of what should...

Building information modeling

integration and interoperability with other business systems

CAFM, ERP, BMS, IWMS, etc - can aid operational reuse of data. There have been attempts - Building information modeling (BIM) is an approach involving the generation and management of digital representations of the physical and functional characteristics of buildings or other physical assets and facilities. BIM is supported by various tools, processes, technologies and contracts. Building information models (BIMs) are computer files (often but not always in proprietary formats and containing proprietary data) which can be extracted, exchanged or networked to support decision-making regarding a built asset. BIM software is used by individuals, businesses and government agencies who plan, design, construct, operate and maintain buildings and diverse physical infrastructures, such as water, refuse, electricity, gas, communication utilities, roads, railways, bridges, ports and tunnels...

Health effects of Bisphenol A

legislation to ban BPA from thermal paper. On 5 February 2010, the French Food Safety Agency (AFSSA) questioned the previous assessments of the health

Bisphenol A controversy centers on concerns and debates about the biomedical significance of bisphenol A (BPA), which is a precursor to polymers that are used in some consumer products, including some food containers. The concerns began with the hypothesis that BPA is an endocrine disruptor, i.e. it mimics endocrine hormones and thus has the unintended and possibly far-reaching effects on people in physical contact with the chemical.

Since 2008, several governments have investigated its safety, which prompted some retailers to withdraw polycarbonate products. The U.S. Food and Drug Administration (FDA) ended its authorization of the use of BPA in baby bottles and infant formula packaging, based on market abandonment, not safety. The European Union and Canada have banned BPA use in baby

bottles...

Battered woman syndrome

gender-neutral battered person syndrome (BPS) or even battered man syndrome (BMS). Of course, men are abused by women, but the psychological impact on the

Battered woman syndrome (BWS) is a pattern of signs and symptoms displayed by a woman who has suffered persistent intimate partner violence—psychological, physical, or sexual—from her partner (usually male). Although the diagnosis has mainly centered on women, it has occasionally been applied to men when employing the term battered person syndrome, especially as part of a legal defense. It is classified in the ICD-9 (code 995.81) as battered person syndrome, but is not in the DSM-5.

The condition was first researched extensively by Lenore E. Walker, who used Martin Seligman's learned helplessness theory to explain why women stayed in relationships with abusive men. Victims may exhibit a range of behaviors, including self-isolation, suicidal thoughts, and substance abuse, and signs of physical...

Billy Graham

than 185 countries and territories, through various meetings, including BMS World Mission and Global Mission event. Graham was close to US presidents

William Franklin Graham Jr. (; November 7, 1918 - February 21, 2018) was an American evangelist, ordained Southern Baptist minister, and civil rights advocate, whose broadcasts and

world tours featuring live sermons became well known in the mid-to-late 20th century. Throughout his career, spanning over six decades, Graham rose to prominence as an evangelical Christian figure in the United States and abroad.

According to a biographer, Graham was considered "among the most influential Christian leaders" of the 20th century. Beginning in the late 1940s and early 1950s, Graham became known for filling stadiums and other massive venues around the world where he preached live sermons; these were often broadcast via radio and television with some continuing to be seen into the 21st century. During...

Novartis

Disease Archived from the original on 30 July 2013. *NICE Backs Novartis's Tasigna For CML, Rejects BMS's Sprycel*, *The Wall Street Journal*, online.wsj

Novartis AG is a Swiss multinational pharmaceutical corporation based in Basel, Switzerland. Novartis is one of the largest pharmaceutical companies in the world and was the eighth largest by revenue in 2024.

Novartis manufactures the drugs clozapine (Clozaril), diclofenac (Voltaren; sold to GlaxoSmithKline in 2015 deal), carbamazepine (Tegretol), valsartan (Diovan), imatinib mesylate (Gleevec/Glivec), cyclosporine (Neoral/Sandimmune), letrozole (Femara), methylphenidate (Ritalin; produced by Sandoz since 2023), terbinafine (Lamisil), deferasirox (Exjade), and others.

Novartis was formed in 1996 by the merger of Ciba-Geigy and Sandoz. It was considered the largest corporate merger in history during that time. The pharmaceutical and agrochemical divisions of both companies formed Novartis as...

Steroid

ring system. In steroids drawn from the standard perspective used in this paper, α -bonds are depicted on figures as dashed wedges and β -bonds as solid wedges

A steroid is an organic compound with four fused rings (designated A, B, C, and D) arranged in a specific molecular configuration.

Steroids have two principal biological functions: as important components of cell membranes that alter membrane fluidity; and as signaling molecules. Examples include the lipid cholesterol, sex hormones estradiol and testosterone, anabolic steroids, and the anti-inflammatory corticosteroid drug dexamethasone. Hundreds of steroids are found in fungi, plants, and animals. All steroids are manufactured in cells from a sterol: cholesterol (animals), lanosterol (opisthokonts), or cycloartenol (plants). All three of these molecules are produced via cyclization of the triterpene squalene.

Mobile phone

safeguards, typically managed by the phone's internal battery management system (BMS), prevent overcharging by cutting off power once the battery reaches full

A mobile phone or cell phone is a portable telephone that allows users to make and receive

calls over a radio frequency link while moving within a designated telephone service area, unlike fixed-location phones (landline phones). This radio frequency link connects to the switching systems of a mobile phone operator, providing access to the public switched telephone network (PSTN). Modern mobile telephony relies on a cellular network architecture, which is why mobile phones are often referred to as 'cell phones' in North America.

Beyond traditional voice communication, digital mobile phones have evolved to support a wide range of additional services. These include text messaging, multimedia messaging, email, and internet access (via LTE, 5G NR or Wi-Fi), as well as short-range wireless technologies...

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