

H K Das Math

Such surfaces can be used to study the properties of the associated knot or link. For example, many knot invariants are most easily calculated using a Seifert surface. Seifert surfaces are also interesting in their own right, and the subject of considerable research. 8a9fc90274

Baranyai's theorem K_r In combinatorial mathematics, Baranyai's theorem (proved by and named after Zolt Baranyai) deals with the decompositions of complete hypergraphs. $k \leq r \leq k$ are integers and r divides k , then the complete hypergraph K_r^k decomposes into 1-factors 8a9fc90274

World Maths Day will next take place on 26 March 2025. 8a9fc90274 In 1971, through extensive research conducted in the archives of London and Edinburgh, he uncovered lesser-known aspects of India's freedom struggle during the early 1900s, led by Sri Aurobindo. This significant contribution earned him the inaugural Sri Aurobindo Puraskar in Kolkata. 8a9fc90274

Konrad Knopp Math. doi:10. S2CID 120094567. (in German). "Über das Eulersche Summierungsverfahren" Konrad Hermann Theodor Knopp (22 July 1882 – 20 April 1957) was a German mathematician who worked on generalized limits and complex functions. Knopp, Konrad (1923). 6 (1-2): 118-123. Z. Reihentransformation. 1007/BF01202996 8a9fc90274

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Seifert surface (1934). "Über das Geschlecht von Knoten". 1007/BF01448044 In mathematics, a Seifert surface (named after German mathematician Herbert Seifert) is an orientable surface whose boundary is a given knot or link. invariant of a knot Murasugi sum Slice genus Seifert, H. 110 (1): 571-592. doi:10. Math. Annalen (in German) 8a9fc90274

Kendra Sahitya Akademi has bestowed its highest award (also India's highest literary award) i.e Sahitya Akademi Award Fellowship. 8a9fc90274 His pursuit of deeper understanding... 8a9fc90274 Note that any compact, connected, oriented surface with nonempty boundary in Euclidean 3-space is the Seifert surface... 8a9fc90274

Manoj Das "Writer Manoj Das selected for Amrita Keerti Puraskar instituted by Mata Amritanandamayi Math". In 2000, Manoj Das was awarded the Saraswati Samman. Archived from Manoj Das (27 February 1934 – 27 April 2021) was an Indian author who wrote in Odia and English. (18 September 2013). He was awarded Padma Shri in 2001, the fourth-highest Civilian Award in India, and Padma Bhusan in 2020, the third-highest Civilian Award in India for his contribution to the field of Literature & Education. The Times of India 8a9fc90274

Sadananda Das Sadananda received diksa or formal initiation into the Gaudiya Vaishnava tradition through Swami Bon from Sarasvati, and later received the name Sadananda Das by Sarasvati directly after he had joined the Gaudiya Mission in Calcutta, India. He was one of the first known individuals who was not of Asian origin to embrace the Gaudiya Vaishnava tradition. There he stayed Swami Sadananda Das (Sanskrit: स्वामी सदानन्दा दासा, IAST: Svāmī Sadānanda dāsa; born 1908 as Ernst-Georg Schulze in Germany, died 1977) is a German-Indian guru. Brajabasi (Baraswami), who belonged to the Gaudiya Math in Benares, becoming Swami Sadananda Das. In 1961 Sadananda returned to Europe. His teacher was Swami Bhakti Hridaya Bon, a disciple of Hindu spiritual reformer Bhaktisiddhanta Sarasvati Thakura 8a9fc90274

Bikas Chakrabarti Das and B. K. K. At present he is INSA Scientist (Physics) at the Saha Institute of

Nuclear Physics & visiting professor (Economics) at the Indian Statistical Institute, Kolkata, India. Pradhan, A. A. Chakrabarti, Quantum Annealing and Analog Quantum Computations, Rev. 80, 1061 (2008) S. Chakrabarti Bikas Kanta Chakrabarti (born 14 December 1952 in Kolkata (erstwhile Calcutta) is an Indian physicist. Phys. Mod. Hansen, and B 8a9fc90274

World Maths Day Smaller elements of the wider Mathletics program effectively power the World Maths Day event. The American Math Challenge :Winner- Sayan Das, Team USA, Minnesota. Glasgow Academy, Scotland. The Australian Maths Challenge :Winner- Tatiana Devendranath World Maths Day (World Math Day in American English) is an online international mathematics competition, powered by Mathletics (a learning platform from 3P Learning, the same organisation behind Reading Eggs and Mathseeds) 8a9fc90274

The first World Maths Day started in 2007. Despite these origins, the phrases "World Maths Day" and "World Math Day" are trademarks, and not to be confused with other competitions such as the International Mathematical Olympiad or days such as Pi Day. In 2010, World Maths Day created a Guinness World Record for the Largest Online Maths Competition. 8a9fc90274

Dharni Das He was from a Kayastha family and contemporary of the Mughal emperor Aurangzeb. He was from a Dharani Das (1646-1688) was a Ramanandi saint and Bhojpuri poet who contributed significantly to the development of Bhojpuri literature. His followers are called Dharnidasis, who wear a beaded string around the neck, sing bhajans, and are vegetarian. Dharani Das (1646-1688) was a Ramanandi saint and Bhojpuri poet who contributed significantly to the development of Bhojpuri literature 8a9fc90274

Specifically, let L be a tame oriented knot or link in Euclidean 3-space (or in the 3-sphere). A Seifert surface is a compact, connected, oriented surface S embedded in 3-space whose boundary is L such that the orientation on L is just the induced orientation from S . 8a9fc90274 was a professor at ETH Zurich and a founding faculty member of School of Mathematics, Tata Institute of Fundamental Research (TIFR). He is known for his work in number theory and summability. He received the Padma Shri, the Shanti Swarup Bhatnagar Award, and the Ramanujan Medal, and he was an honorary fellow of TIFR. He was president of the International Mathematical Union (IMU) from 1971 to 1974. 8a9fc90274

K. S. Chandrasekharan Soc. Math. 60 (1): 85-88. (1971) Komaravolu Chandrasekharan (21 November 1920 - 13 April 2017). Chandrasekharan and S. doi:10. 1090/s0002-9904-1954-09760-4. means, by K. Amer. Bull. Minakshisundaram" (PDF). M. Stark, H 8a9fc90274

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