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Buddhist contemplation has a long history with complex educational institutions, namely Buddhist monasteries all across Asia. In recent decades, there has been a surge of interest in the American academy in such practices, including scientific research on their efficacy and mechanism, possible adaptation for new pedagogical approaches in the classroom, and inspiration for fresh perspectives on ...

Past Events - Buddhist Studies - University of California ...

Since the Renaissance, every century has seen the solution of more mathematical problems than the century before, yet many mathematical problems, both major and minor, still remain unsolved. These unsolved problems occur in multiple domains, including physics, computer science, algebra, analysis, combinatorics, algebraic, discrete and Euclidean geometries, graph, group, model, number, set and ...

List of unsolved problems in mathematics - Wikipedia

Oral Robust Multi-Resolution Pedestrian Detection in Traffic Scenes Junjie Yan, Xucong Zhang, Zhen Lei, Dong Yi, Shengcai Liao, Stan Li Megastereo: Constructing High-Resolution Stereo Panoramas (project, project)Christian Richardt, Yael Pritch, Henning Zimmer, Alexander Sorkine-Hornung Understanding Indoor Scenes using 3D Geometric Phrases (project,dataset)

CVPR 2013 papers on the web - Papers

A random walk is a mathematical object, known as a stochastic or random process, that describes a path that consists of a succession of random steps on some mathematical space such as the integers. An elementary example of a random walk is the random walk on the integer number line, , which starts at 0 and at each step moves +1 or −1 with equal probability.

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