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A Low-Carbohydrate as Compared with a Low-Fat Diet in Severe Obesity

The original iteration of the algorithm worked like this: first sample the buffer containing the image for displaying and converts the sRGB value into a linear estimate of the luminance of that ...

How 3D Game Rendering Works: Anti-Aliasing

Ameba TV President Tony Havelka on how the SVOD platform is meeting the needs of its audience as the kids' content industry continues to grow and change.

Ameba TV on Curating Value for Kids & Caregivers

and clinical status of periodontal disease in the progression of periodontitis in a multilevel analysis using generalised linear mixed models (GLMMs).

Predictive Factors Related to the Progression of Periodontal Disease in Patients With Early Rheumatoid Arthritis

We used a computer-generated, permuted-block randomization algorithm with blocks of different sizes in a 1:1 ratio, stratified according to site and the presence or absence of altered mental ...

Timing of Antiretroviral Therapy after Diagnosis of Cryptococcal Meningitis

We apply the device to quantum walk algorithms for searching vertices in graphs and testing ... and using the inherent stability of integrated optics, linear graphs of hundreds of vertices could be ...

Implementing graph-theoretic quantum algorithms on a silicon photonic quantum walk processor

Main outcome measurements The raw ultrasonographic images were analysed with a customdesigned algorithm that quantifies the three ... performed using a standardised protocol (fig. 2). A 10-MHz ...

Ultrasonographic tissue characterisation of human Achilles tendons: quantification of tendon structure through a novel non-invasive approach

As long as your build doesn't exceed the typical size and weight of a desktop 3D printer, avoid using linear ball bearings ... An LCD controller with SD-card reader turns your 3D printer into ...

Build A 3D Printer Workhorse, Not An Amazing Disappointment Machine

Together, they built an entire ecosystem around billions of digital 0s and 1s, spanning the entire stack from algorithms to compilers ... operate under the rules of linear algebra.

What is Quantum Computing?

Connectivity is through Wifi, USB, or an SD card, with a " cloud based ... Are there special slicing algorithms that capitalize on the unidirectional strength of CF? Is this just a tool ...

Ask Hackaday: What's Up With This Carbon Fiber Printer?

For manual focusing, the GH5M2 enables users to choose between a linear and non-linear response from the lens ... HDMI and USB-C ports on the left and the dual SD card slots on the right side panels. ...

Panasonic GH5 Mark II

21 The remaining data from 550 questionnaires with less than 10% missing values were imputed using the expectation-maximisation algorithm with the NORM software22 ... Participants mean (SD) age was 16 ...

Quality of life, coach behaviour and competitive anxiety in Winter Youth Olympic Games participants

For example, HadISST1 uses globally uniform and linear weights to represent a transition from wooden ... Coupled Model Intercomparison Project Phase 5 (CMIP5) models (41) has an SD of 0.11 ° C.

Improved simulation of 19th- and 20th-century North Atlantic hurricane frequency after correcting historical sea surface temperatures

1 Department of Environmental Health Sciences, Yale School of Public Health, New Haven, CT 06510, USA. 2 Interdisciplinary Research Center on Biology and Chemistry, Shanghai Institute of Organic ...

Kynurenic acid may underlie sex-specific immune responses to COVID-19

The automotive drive recorders are intended to always record video information to removable capacity media, for example, an SD card ... advanced computer vision algorithms, which extract ...

Drive Recorder Market Growth Prospects, Trends and Forecast up to 2027

Porsche's system isn't just a playlist of songs from streaming services, but original samples and snippets of music combined by an algorithm to ... longer than with linear music," said Friedenberger.