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Overview

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It is a formal theory for handling image structures at different scales, by representing an image as a one-parameter family of smoothed images, the scale-space representation, parametrized by the size of the smoothing kernel used for suppressing fine-scale structures. [1][2][3][4][5][6][7][8] The.

Like shift-invariance, scale-invariance of image processing algorithms is often desirable. scale t Fewer edges at coarser scales Non-creation of local extrema (for f (x,y) and all of its partial derivatives) since and unimodal. 2 ∂t Scale-space representation provides all scales; which scale is.

Project Suncatcher is a moonshot exploring a new frontier: equipping solar-powered satellite constellations with TPUs and free-space optical links to one day scale machine learning compute in space. Artificial intelligence (AI) is a foundational technology that could reshape our world, driving new.

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