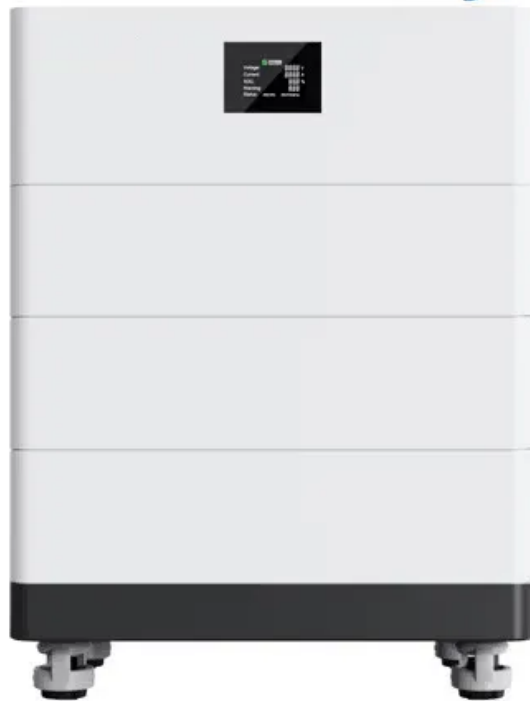


Locally installed solar panels

High Voltage Solar Battery



Locally installed solar panels



Open subspaces of locally compact Hausdorff spaces are locally

It may be worth mentioning that locally compact subspaces of Hausdorff spaces are locally closed. (See this question and its answer.) And so in a locally compact Hausdorff space,

Unique (connected and simple) graphs that are locally prism graphs

Unique (connected and simple) graphs that are locally prism graphs Ask Question Asked 6 months ago Modified 5 months ago



Two definitions of a morphism (locally) of finite type

Conversely, I do not know whether a the Stacks project's definition of a morphism of finite type (i.e. locally of finite type and quasi-compact) implies Hartshorne's definition of a morphism of

How are uncertainties communicated? . How are uncertainties

The level of confidence synthesizes the judgements about the validity of findings as determined through evaluation of the available evidence (type, quality, amount or internal consistency) and the degree of



general topology



general topology

A topological space is locally connected if every point admits a neighbourhood basis consisting of open connected sets. To the definition given by Lee (Introduction to topological



Why are climate scientists so much more confident in their predictions now?

Among the most important tools for understanding climate change are climate models. Ever since the 1960s, the models have increased in size and complexity and have become more



Convexity of a connected, compact, and locally convex set in \mathbb{R}^n Ask Question Asked 2 years, 6 months ago Modified 1 year, 4 months ago



From climate facts to climate risks. How the IPCC treats risk and

This task involves a high degree of knowledge uncertainty, partly because it deals with the highly complex climate system, which makes the consequences of climate change difficult to



[Strengthening confidence in climate change impact science](#)

Climate impacts research is expected to attribute biological change to climate change with measurable confidence. Studies with long-term, high-resolution data, appropriate statistics and tests

Confidence levels and likelihood terms in IPCC reports: a survey of

Scientific assessments, such as those by the Intergovernmental Panel on Climate Change (IPCC), inform policymakers and the public about the state of scientific evidence and related



Confidence levels and likelihood terms in IPCC reports: a survey of

This IPCC guidance note discusses how to use confidence levels to describe the quality of evidence and scientific agreement, as well likelihood terms to describe the probability intervals

[Solar Panel Installation at The Home Depot](#)

Get your solar panel installation project started by requesting a free



'Locally' Convex Function

My intuition suggests that a continuously differentiable function on a convex set which is locally convex everywhere should be globally convex, but I have trouble constructing the argument.

[THE BEST 10 SOLAR INSTALLATION in SAN JOSE, CA](#)

"NRG ultimately helped resolve the issues with my solar system. Their team took the time to inspect the system, review the configuration, and address my concerns in detail. The system has



now been



[IPCC AR5 Confidence & Likelihood Fact Sheet](#)

The combined evidence and agreement results in five levels of confidence (very high, high, medium, low and very low), as shown in the figure below. If an event is given a very high confidence level, there is

Climate Change: 1. How are uncertainties handled by the IPCC?

The degree of certainty in key findings in this assessment is expressed as a level of confidence that is based on the type, amount, quality, and consistency of evidence and the degree of agreement in the



What's stronger: projective or locally free? flat or locally free?

11 Flatness can be checked locally and free modules are flat. Hence, locally free modules are flat. The converse does not hold, even in the finitely generated case. However, finitely presented flat modules

Uncertainty and climate change: The IPCC approach vs decision theory

This is because the physics of climate phenomena is characterized by a high level of uncertainty, while the combination of uncertainty in climate combined with uncertainties underlying





Terminology for local contractibility: "locally contractible" vs

I'm working on formalizing locally contractible spaces in Mathlib (the mathematics library for the Lean theorem prover), and I've encountered conflicting terminology in the literature regarding

Exact meaning of "every 2d manifold is locally conformal flat"

The definition is given in the third paragraph on the Wikipedia article (also see the following paragraph for differences in naming). Note that local conformal flatness is a property of



[How confident are we about the science of climate change?](#)

How confident are we about the science of climate change? The main impacts and mechanisms of physical climate change are scientifically well-understood, but specific estimates of these impacts are

(Constructive) classification of simple, finite, locally C_7 graphs

I am looking for an (if possible constructive) classification of those finite, simple graphs (no loops, no multi-edges), where the open neighbourhood of each vertex (excluding that vertex aka



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