

Continuous discharge current of energy storage cabinet battery

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To understand the difference between continuity and uniform continuity, it is useful to think of a particular example of a function that's continuous on $\mathbb{R}$ but not ...

To find examples and explanations on the internet at the elementary calculus level, try googling the phrase "continuous extension" (or variations of it, such as "extension by continuity") ...

Of course, the CDF of the always-zero random variable 0 is the right-continuous unit step function, which differs from the above function only at the point of discontinuity at $x=0$.

A function is "differentiable" if it has a derivative. A function is "continuous" if it has no sudden jumps in it. Until today, I thought these were merely two equivalent definitions of the same c...

Both discrete and continuous variables generally do have changing values--and a discrete variable can vary continuously with time. I am quite aware that discrete variables are ...

You are confusing "piecewise" with "step". The absolute value function has a piecewise definition, but as you and the text correctly observe, it is continuous. Informally, the ...

This might probably be classed as a soft question. But I would be very interested to know the motivation behind the definition of an absolutely continuous function. To state "A real ...

Typically the range of a continuous random variable is $\mathbb{R}$, $[0,\infty)$, or some interval $[a,b]$. Examples of continuous random distributions are the normal ...

A continuous function is a function where the limit exists everywhere, and the function at those points is

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defined to be the same as the limit. I was looking at the image of a ...

12 Following is the formula to calculate continuous compounding $A = P e^{(RT)}$ Continuous Compound Interest Formula where, P = principal amount (initial investment) r = annual interest ...

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