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27 jan 2014 i understand the geometric differences between continuity and uniform continuity but i don't quite see how the differences between those two are apparent from their definitions

28 jul 2017 i have heard of functions being lipschitz continuous several times in my classes yet i have never really seemed to understand exactly what this concept really is here is the

6 dagen geleden intuitively a continuous function is one where small changes of input result in correspondingly small changes of output use this tag for questions involving this concept as

9 feb 2020 continuity over a compact implies uniform continuity ask question asked 5 years 11 months ago modified 2 years 3 months ago

28 aug 2018 i have an intuitive understanding of continuity however i'm struggling to understand the rigorous definition i understand that a function is continuous when you can get

the answer to 2 is what everyone always says about continuity it is supposed to be the property that values of f at close values of x are close presumably you have seen the informal

6 jun 2015 differentiability implies continuity a question about the proof ask question asked 10 years 8 months ago modified 15 days ago

18 jul 2017 you want to use the function $f(x) = \sin x$ and you find out that you can compute all its values except for $x = 0$ where you get $0/0$ and that people call this $f(x) = \sin x$ is not

continuity of a vector function through continuity of its components ask question asked 12 years 11 months ago modified 12 years 11 months ago

9 mrt 2014 what is the property of real numbers that allows them to be seen as a continuous line and how natural numbers rational numbers lack this property

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