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Note that the coefficient of \sqrt{r} is $(40\pi\sqrt{125.7})$; the coefficient of dh is a tenth of that, approximately (12.57) . A small change in radius will be multiplied by 125.7, whereas a small change in height will be multiplied by 12.57. Thus the volume of the tank is more sensitive to changes in radius than in height.

12.4: Differentiability and the Total Differential ...

A real function, that is a function from real numbers to real numbers, can be represented by a graph in the Cartesian plane; such a function is continuous if, roughly speaking, the graph is a single unbroken curve whose domain is the entire real line. A more mathematically rigorous definition is given below. A rigorous definition of continuity of real functions is usually given in a first ...

Continuous function - Wikipedia

a solution of sodium chloride discharges 6.1×10^{16} Na⁺ ions and 4.6×10^{16} Cl⁻ ions in 2 seconds.find the current passing through the solution. a solution of sodium chloride discharges 6.1×10^{16} Na⁺ ions and 4.6×10^{16} Cl⁻ ions in 2 seconds.find the current passing thro...

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4. Continuity and Differentiability 5. Application of Derivatives 6. Monotonicity and Maxima-Minima of Functions 7. Indefinite Integration 8. Definite Integration 9. Area 10. Differential Equations Appendix 1: Chapterwise Solved JEE Main 2020 January Questions (6 Sets) Appendix 2: Chapterwise Solved JEE Main 2020 September Questions (10 Sets)

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In mathematics, a metric or distance function is a function that gives a distance between each pair of point elements of a set.A set with a metric is called a metric space. A metric induces a topology on a set, but not all topologies can be generated by a metric. A topological space whose topology can be described by a metric is called metrizable.. One important source of metrics in ...

Metric (mathematics) - Wikipedia

Additional topics include limits and continuity, differentiation techniques and its applications, integration techniques including improper integrals. Upon completion, the students would have acquired some quite powerful tools of analysis. This is also an introductory course on differential equations. Topic includes first order ordinary ...

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Remark 12.1. We get a bound on the averaged iterate or a minimum iterate, but not the last iterate! (We'll revisit this later.) Averaged iterates are often suggested in theory, but rare in applied classification (afaik), but I've heard of them used in deep RL; OTOH, averaging seems weird with nonconvexity? $\eta = c/\sqrt{t}$ trades off ...

Deep learning theory lecture notes

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