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Limit, Continuity & Differentiability of a real valued function of a real variable

Subject:	Business Economics
Course:	B. A. (Hons.), 2 nd Semester, Undergraduate
Paper No. & Title:	Paper – 202 Mathematics for Business Economics
Unit No. & Title:	Unit – 2 Functions
Lecture No. & Title:	Lecture – 2 Limit, Continuity & Differentiability of a real valued function of a real variable

References

Books

1. Calculus (Single Variable) by Blank and Krantz, Key College Publishing.
2. Fundamental methods of Mathematical Economics by Chiang, Mcgraw Hill International.
3. Introduction to the use of Mathematics in Economic analysis by Davis S Huang, Wiley Publishing Company.

Links

- https://en.wikipedia.org/wiki/Limit_of_a_function
- <http://www.milefoot.com/math/calculus/limits/TransContinuityProofs08.htm>
- <http://tutorial.math.lamar.edu/Classes/CalcI/TheLimit.aspx>
- <http://tutorial.math.lamar.edu/Classes/CalcI/InfiniteLimits.aspx>
- https://en.wikipedia.org/wiki/Continuous_function
- <https://en.wikipedia.org/wiki/Derivative>
- <http://www.sparknotes.com/math/calculus/introductiontoderivatives/section1.rhtml>