[Reference and Links] [Extreme Value & Function]	power series Representation of
Subject:	Business Economics
Course:	B.A., 2 nd Semester, Undergraduate
Paper No. & Title:	Paper – 202 Mathematics for Business Economics
Unit No. & Title:	Unit - 3 Single variable Differentiation
Lecture No. & Title:	1:
	Extreme Value & power series Representation of Function

Links

https://en.wikipedia.org/wiki/Differentiation_rules

https://en.wikipedia.org/wiki/Intermediate_value_theorem

http://www.colorado.edu/economics/morey/courses.html

References

- 1. Chiang A.C. , Fundamental Methods of Mathematical Economics [TMH]
- 2. Allen R.G.D. , Mathematical Analysis for Economics [Macmillan Publishers]
- 3. David S. Huang, Introduction to the Use of Mathematics in Economic Analysis [Wiley Publishers]