



## [References]

### [Concept of Convexity/Concavity ]

<b>Subject:</b>	Business Economics
<b>Course:</b>	B. A. (Hons.), 6 <sup>th</sup> Semester, Undergraduate
<b>Paper No. &amp; Title:</b>	Paper – 631 Advanced Mathematical Techniques
<b>Unit No. &amp; Title:</b>	Unit – 2 Function of Two Variables
<b>Lecture No. &amp; Title:</b>	Lecture – 3 Concept of Convexity/ Concavity

## References

1. Sydsaeter, Krut and Hammond, Peter: Mathematics for Economic Analysis, Pearson Education.
2. Yamane, Taro: Mathematics for Economists: An Elementary Survey, Prentice Hall of India
3. Hoy M., Livernois J., McKenna, C., Rees, R. and Stengos, T.: Mathematics for Economics, 3e, Prentice Hall of India

## Web-sites

- <http://www.seas.ucla.edu/~vandenbe/ee236b/lectures/functions.pdf>
- [mathworld.wolfram.com](http://mathworld.wolfram.com) > ... > Interactive Entries > Interactive Demonstrations