

Subject: Business Economics

Course: B.A., 6th Semester, Undergraduate.

Paper No: 631

Paper Title: Advance Mathematical Techniques.

Unit No.: 3 (Three)

Title: Linear Programming.

Lecture No: 1 (One)

Title: Duality in Linear Programming.

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. Shah, Nita H., Gor Ravi and Soni, Hardik: Operations Research, Prentice Hall Learning

Links

1. [https://en.wikipedia.org/wiki/Duality_\(optimization\)](https://en.wikipedia.org/wiki/Duality_(optimization))
2. <https://www.youtube.com/watch?v=O58T9vwR9hQ>
3. www.yourarticlelibrary.com/.../operation-research/duality-in.../34760/