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Vector Spaces and Matrices

Subject:	Business Economics
Course:	B. A. (Hons.), 2nd Semester, Undergraduate
Paper No. & Title:	Paper – 202 Mathematics for Business Economics
Unit No. & Title:	Unit – 4 Linear Algebra
Lecture No. & Title:	Lecture – 1 Vector Spaces and Matrices

References

Books

1. Alpha C. Chiang, "Fundamental Methods of Mathematical Economics", McGraw-Hill International Edition.
2. R. G. D. Allen, "Mathematical Analysis For Economists", Macmillan and Co., Limited.
3. Inder K Rana "An Introduction to Linear Algebra" Ane's Student Edition.
4. David S Haung, "Introduction to the use of Mathematics in Economic analysis", John Wiley & Sons., Inc.
5. Kanti Bhushan Datta, "Matrix and Linear Algebra", PHI, EEE.

Links

- <https://en.wikipedia.org/wiki/Matrix> (mathematics)
- <http://mathworld.wolfram.com/matrix.html>