Week 5 – MATH1012
Practical Class

Summary

Invertible Matrices:

Determinants: Geometric Meaning, Properties:

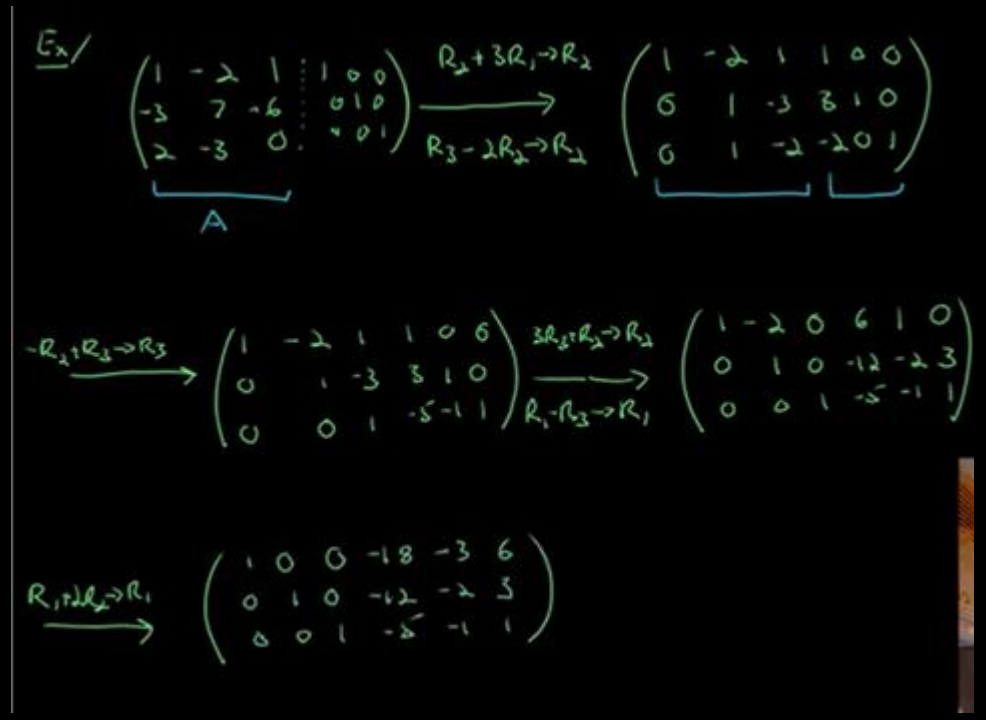
Det(AB)=Det(A)*Det(B)

Det(A^T)=Det(A)

Know how to compute:

Kernel (Nullspace)

Image (Column Space)



Sources

Image on Page 2 – Trefor Bazett