



Machine Learning

Lec-1

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Overview & Purpose

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1. how polynomial as Vector(abstract)
2. what is vector space
3. what is linear mapping and what is used of it in computations
4. what is matrix
5. multiplication
6. addition
7. subtractions
8. division possible hai
9. other operations
10. what is transposing
11. inverse
12. Real-life examples
13. *how 3d images are projected in 2d screen

Importance of matrices in Image processing algorithms
of a group of equations can be represented in matrix form

1.