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Fundamental Subspaces

In this section we want to take a look at some important subspaces that are associated with matrices. In fact they are so important that they are often called the fundamental subspaces of a matrix. We've actually already seen one of the fundamental subspaces, the null space, [previously](#) although we will give its definition here again for the sake of completeness.

Before we give the formal definitions of the fundamental subspaces we need to quickly review a concept that we first saw back when we were looking at matrix arithmetic.

Given an $n \times m$ matrix

$$A = \begin{bmatrix} a_{1,1} & a_{1,2} & \cdots & a_{1,m} \\ a_{2,1} & a_{2,2} & \cdots & a_{2,m} \\ \vdots & \vdots & & \vdots \\ a_{n,1} & a_{n,2} & \cdots & a_{n,m} \end{bmatrix}$$

The row vectors (we call them row matrices at the time) are the vectors in \mathbb{R}^n formed out of the rows of A . The column vectors (again we call them column matrices at the time) are the vectors in \mathbb{R}^m that are formed out of the columns of A .

Example 1 Write down the row vectors and column vectors for

$$A = \begin{bmatrix} -1 & 5 \\ 0 & -4 \\ 9 & 2 \\ 3 & -7 \end{bmatrix}$$

Solution

The row vectors are,

$$r_1 = [-1 \quad 5]$$

$$r_2 = [0 \quad -4]$$

$$r_3 = [9 \quad 2]$$

$$r_4 = [3 \quad -7]$$

The column vectors are

$$c_1 = \begin{bmatrix} -1 \\ 0 \\ 9 \\ 3 \end{bmatrix}$$

$$c_2 = \begin{bmatrix} 5 \\ -4 \\ 2 \\ -7 \end{bmatrix}$$

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An Introduction to the Heisenberg Group and the Sub-Riemannian Isoperimetric Problem Luca Capogna, Donatella Danielli, Scott D. Pauls, Jeremy Tyson, 2007-08-08 This book gives an up to date account of progress on Pansu's celebrated problem on the sub Riemannian isoperimetric profile of the Heisenberg group. It also serves as an introduction to the general field of sub Riemannian geometric analysis. It develops the methods and tools of sub Riemannian differential geometry, nonsmooth analysis and geometric measure theory suitable for attacks on Pansu's problem.

Mathematical Reviews, 2005 Conformal Graph Directed Markov Systems on Carnot Groups Vasileios Chousionis, Jeremy T. Tyson, Mariusz Urbanski, 2020-09-28 The authors develop a comprehensive theory of conformal graph directed Markov systems in the non Riemannian setting of Carnot groups equipped with a sub Riemannian metric. In particular they develop the thermodynamic formalism and show that under natural hypotheses the limit set of an Carnot conformal GDMS has Hausdorff dimension given by Bowen's parameter. They illustrate their results for a variety of examples of both linear and nonlinear iterated function systems and graph directed Markov systems in such sub Riemannian spaces. These include the Heisenberg continued fractions introduced by Lukyanenko and Vandehey as well as Kleinian and Schottky groups associated to the non real classical rank one hyperbolic spaces.

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