Application of linear Algebra

Graph: (球性:

(埃比为电流中的电势差)

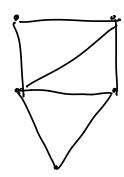
N(A): dim=1, basias: $C\begin{bmatrix} 1\\ 1 \end{bmatrix}$ R(A)=3

$$A^{T}.y=0$$
 $f: N(A^{T}).$
 $dim(A^{T})=2$, whole is basis

过证明3单级表电流 点之格的电影

Also talks about how Space.

#nodes - #edges + #loops = 1. 酸拉盆过



eg: 5-7+3=1

AT.A. al ways symmetric.