eigenvalue 不一定存在,

ex.

[0] 制数多项式

pcx7=x2+1, 不具實相、因此A不 具有 eigenvalues.

對為7七和可逆無關(不是對稱矩阵不能對新比)

一對海化一大少 eigenvector 一無意對海化

(为正矩阵才能当角化)

(智箱矩阵)中可等角化)

2、万道一入藏有0一次注了连

A高证矩阵一万万SVD一个A=UEV

RSA:

1. RSA is built on top of Fermat's little theorem.

2. The two primes p and a chosen initially should be large enough.

The encryption key e is co-prime to cp-1) (g-1).

4. The decryption key of is inverse of e modulo (p-1)(q-1)

5. encryption key 2 public key. decryption key 3 private key.

(對輪紅陣)对可以作(頻言語与有年)

4 = 2, u, u, + 2, u, u, + -- + 2, u, u, T. (有器をあち eigenvectors)