03. matrices alle unitary

· A matrico is unitary iff UUX=UXU=1

$$AA^* = (7 13)$$
 $(13 Q7)$

No, it's not

BBY = Iyxy.

Hemo Unilary

B*B = Tipy

2017 ARY

4 11 10 25

5 12 19 26

7 14 21 28

12 9 10 23 30

Notes

e (1280 LOG) e ((+ 1) cos (2) e din 0/2 -sin 2) co 2 ei(+ x)un a Uniley

6 12 19 26 6 12 19 26 6 13 20 27 7 14 21 28 10 1 8 15 22 29 10 2 9 16 23 33 10 17 24