determinante  $dd(A) = \sum_{i \in A} (i) o'_{i(A)} o'_{i(A)} o'_{i(A)}$ Compio n=2 Sz = (z 1) (-1) 0 2 0 1 1.0,07  $A = \begin{pmatrix} 5 & 1 \\ 7 & 3 \end{pmatrix}$  dt(A) = 1.5.3 + (-1)1.7 = 15-7=8