& A+A=O  $||t-s|| = r \Rightarrow A = -A^{T}$   $\Rightarrow dut(A) = (-1)^{n} dut(A^{T})$ I I dr. do the do interest  $\int_{-2i}^{2i} x dx = dy \left( \frac{dy}{z} + \frac{du}{du} \right).$   $\int_{-2i}^{2i} x dx = \frac{dy}{z} + \frac{du}{z}.$ E/2. X+E/2 1 du X-1/2 /X-E/2 / £ 12 Σε την σους / W/N-I E | M/N-I | ST / E (act v / N trado)

- St Min = 0