Lecture 19 (m! terms) -> Formula lon detA -> Co-Cactoon formula -> Toridiagonal modrices cletA= == ± dix ans asy -- anc nileoms (a, B, y - . - w) = Permultion of (1,7...n) To Coctor is a way to connet non determinat to (n.1) = (n.1) determinant Cofator of ais = + det (m-1 mobile)

Cofator of ais = + det (with show!

ad Cols esposed) 1 + if i+i = even - if i+i = odd ( alons sow 1)