Tolar Socamposition FEIN (ie. det f #0). The crish unique U, V in PSIand unique 12 E Orth such Alal F=RV-VR db MF20 det R20 ZITIUI OUI = FF >0 Sink & F & PSym [F.V. F.V. >0] A-1= AT

Frishou of [U,V] & R Let R= FU-1 & 50 Min A U2- FT]. VF R= FU-1 E'ONN PU-FTF=> U=FTFU-1=7 PR= (fu-1)(fu-1) U-V-FTF=> I V==PURT~>7:12TA シャード R(abb)R Lines Amosfamtion - Raokh 2. Use U + sur fr- V