

 $= \times (c) = \times$ PEPUES PEPE = FF +SPE 's the dety $PFX(\vec{c}) \xrightarrow{P_{N}yF} PFPFX(\vec{c}) \xrightarrow{P_{P}F}X(\vec{c})$ $(2v)_{\parallel} X(\vec{c})_{\parallel} U(\vec{c})_{\parallel} PFX(\vec{c}) = U(\vec{c})_{\parallel} PFX(\vec{c}) = U(\vec{c})_{\parallel} U(\vec$ 15/5 2 in Symx X(1) (2) (2) (2) (3) (4) (4)

FP FM FPF FO F