No. Date / /
(5) for Athling didnitally = det (Alv) Tr [A'tt) dary &
If A may not invertible: det(A(1)) = Tr[udj(A(v)) dA(v)]
For 0: let (1) = det (Alt), for vertor field generated by M: Tr M = \frac{1'tt}{5(t)} \mathbb{T}. Mi \tag{Ior Alty acts on housis vertor} \[\begin{align*} \text{Isos} \frac{1}{3(t)} & \text{Alty} \\ \text{Isos} \frac{1}{3(t)} & \text{Isos}
Tim= 1117 hTF. M: Tor Alty acts on husis vestin
$\frac{(1,0)', (3,1)', \longrightarrow A(t)(1,0)', A(t)(3,1)'}{(1,0)', A(t)(1,0)'} \xrightarrow{A(t)(1,0)', A(t)(3,1)'} \frac{A(t)(1,0)', A(t)(3,1)'}{(1,0)', A(t)(3,1)'}$
TI (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
-> IV (7) 14) /3 (1) 1 (10t (11t))