We shock it we can write trinst port as [g6'299'37]

bonde λ + (⁵ν+⁵ν) η (⁵

Thus everything but last fem is the sigme action

Thus everything but last fem is the sigme action

this weens the action as be unitered.

Take (Daldy + Daldy + Dalds + Dit Dit + 20 sin 220 Daldy)

- 20-27-50 40z

 $(2pp \theta_{2}cos (42z^{2}s^{2}0+1) + 2pp \theta_{2}cos +$

 $\frac{S(\theta_1, \phi_2)}{S(\theta_2, \phi_2)} \left(\frac{\theta_2}{\theta_2} \frac{\theta_2}{\theta$

 $N = \sqrt{1 + \sigma^2 \sin^2 2\theta} \sin \theta \cos \phi_1$ $V = \sqrt{1 + \sigma^2 \sin^2 2\theta} \cos \theta \sin \phi_2$ $S = \sqrt{1 + \sigma^2 \sin^2 2\theta} \cos \theta \cos \phi_2$ $S = \sqrt{1 + \sigma^2 \sin^2 2\theta} \cos \theta \sin \phi_2$