Schilz

Shutz) Shar that the # density of Vols is -NO Dale  $-\tilde{\mathcal{N}} \cdot \tilde{\mathcal{U}}_{obs} = -n \tilde{\mathcal{U}} \cdot \tilde{\mathcal{U}}_{obs}$ Change of frame to both so D or MCRF. Then 3 = (3),  $\tilde{\mathcal{V}}_{obs} = f(r-\beta)(r^2) = f(-\beta)$ 0. Voh = 8. 7. -N- Johs = En/Er) = - n