$$|F_{A}| = |\mathcal{L} SB| = |\mathcal{L}$$

Bagara  $\lambda = \ln \left( \frac{a(t)}{a(t+T)} \right) = \frac{1}{Ne}$ Neo = 1/2 20 - Ne = 1/2 40 = 1 Neo SHAR=ZFITH-YM9 dBx = 21 dx, corp; r - 2000  $\frac{rdf}{cosp} = \frac{2}{cosp} df$ x of y