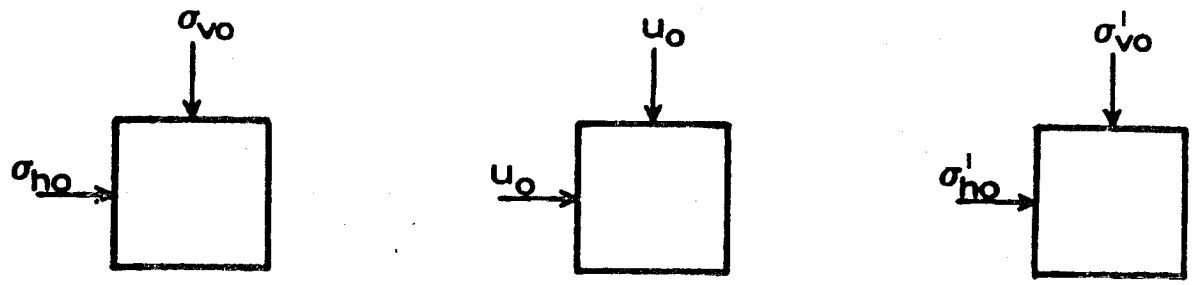
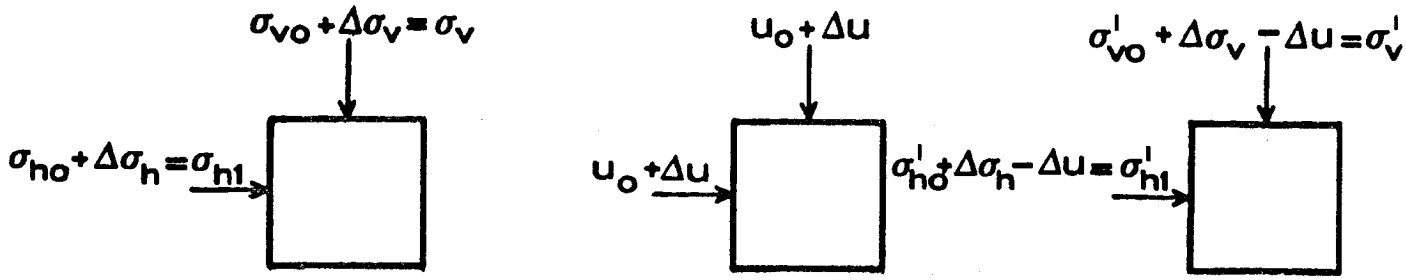
STATO TENSIONALE SOTTO IL CENTRO DI UNA FONDAZIONE CIRCOLARE

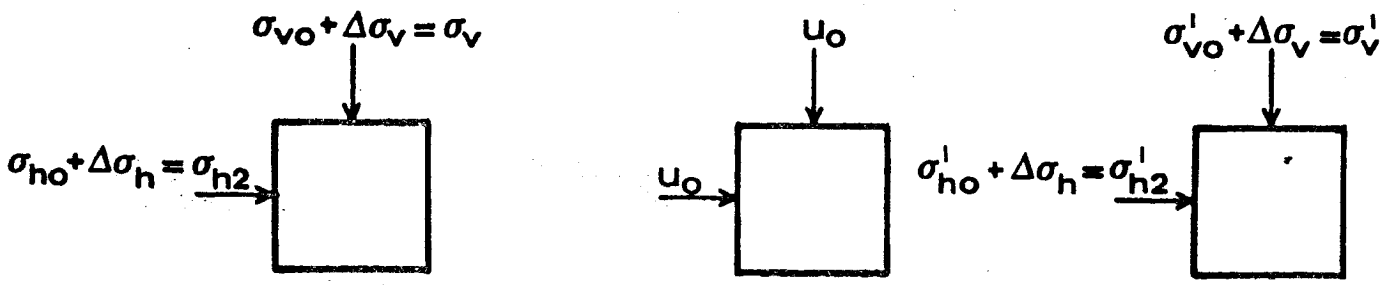
STATO INIZIALE



DOPO APPLICAZIONE DEL CARICO ; $\bar{U}_u = 0.5$



FINE CONSOLIDAZIONE ; $\bar{U} = 0.3$



N.B. : $\sigma_v = \sigma_1$; $\sigma_h = \sigma_2 = \sigma_3$ $\qquad \Delta u = B\,[\Delta\sigma_h + A(\Delta\sigma_v - \Delta\sigma_h)]$

PER $A > 0$ $\quad \Delta u > \Delta\sigma_h \quad \longrightarrow \quad \sigma'_{h1} < \sigma'_{ho}$!!!