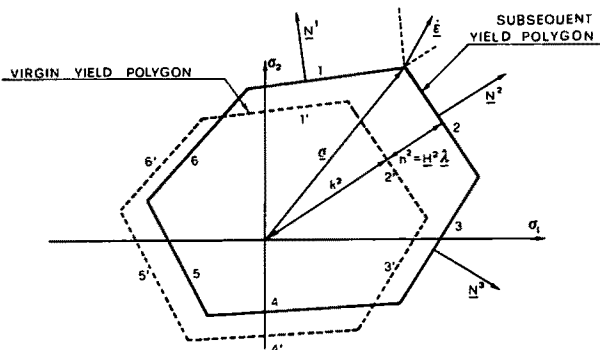


**ERRATA CORRIGE**

In the paper "Workhardening adaptation of rigid-plastic structures" by C. Polizzotto, published in *MECCANICA*, No. 4/75, substitute for Fig. 1 and Fig. 2 the following.

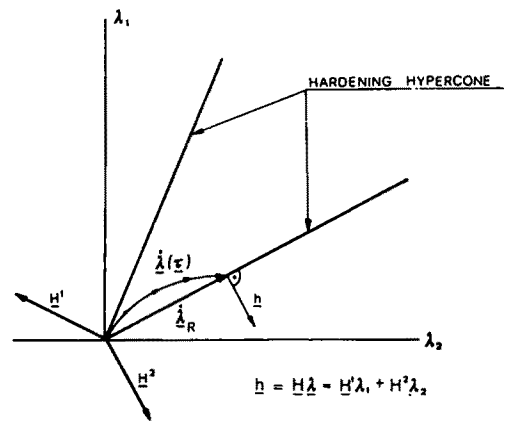


$$\dot{\epsilon} = \sum_{j=1}^6 N^j \lambda_j = N^1 \dot{\lambda}_1 + N^2 \dot{\lambda}_2 \quad (\dot{\lambda}_3 = \dots = \dot{\lambda}_6 = 0, \dot{\lambda}_1 > 0, \dot{\lambda}_2 > 0)$$

$$\varphi_j = N^j \sigma - H^j \lambda - k^j \leq 0. \quad (j = 1, 2, \dots, 6)$$

$$(\varphi_1 = \varphi_2 = 0; \varphi_3, \varphi_4, \varphi_5, \varphi_6 < 0)$$

Fig. 1.



$$h = H \lambda - H^1 \lambda_1 + H^2 \lambda_2$$

$$\lambda_1 = 0, \lambda_2 > 0$$

Fig. 2.