

CORRIGENDUM

A Stiffness Derivative Finite Element Technique for Determination of Influence Functions, M. L. Vanderglas, *International Journal of Fracture* 14 (1978) R291-R294.

We have received the figures below with units correctly labelled.

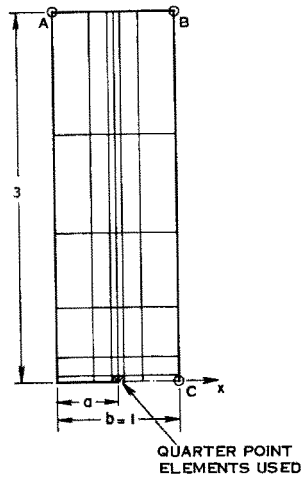


FIGURE 1
TYPICAL MESH FOR CRACKED PLATE
(MESH FOR $a/b = 1/2$ SHOWN)

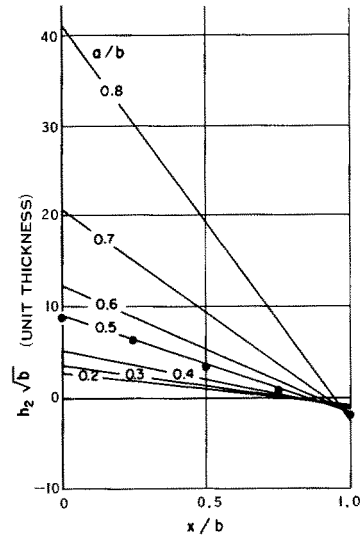


FIGURE 2
INFLUENCE FUNCTIONS ALONG TOP SURFACE
(A-B IN FIGURE 1) FOR SEVERAL CRACK LENGTHS

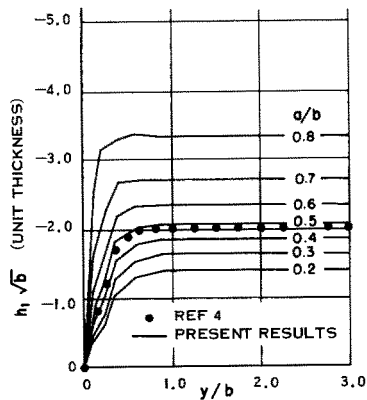


FIGURE 3
INFLUENCE FUNCTIONS ALONG LATERAL SURFACE
OF PLATE (B-C IN FIGURE 1) FOR SEVERAL CRACK LENGTHS

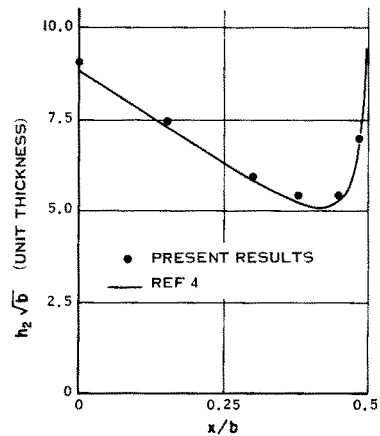


FIGURE 4
INFLUENCE FUNCTIONS ALONG CRACK SURFACE
FOR $a/b = 1/2$