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so many fake sites. this is the first one which worked! Many thanks

Westergaard Method for a Crack Under Concentrated Forces 37

$$\sigma = P \sqrt{\frac{a}{\pi}} \left[\frac{1}{\sqrt{a^2 + y_1^2}} + \frac{y_2^2}{2a - y_1(a^2 + y_1^2)^{3/2}} \right] \quad (14)$$

Note that for $y_1 = 0$ the above solution reduces to the value of stress intensity factor of case (a) of Problem 2 ($K_I = P/\sqrt{\pi a}$).

4. References

[1] E.E. Gdoutos (1993) *Fracture Mechanics - An Introduction*, Elsevier Academic Publishers, Dordrecht, Boston, London.

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