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4 E.E. Gdoutos 3. Solution 3.1 GENERAL REMARKS From Equation (1) we obtain (4) Thus Equation (2) becomes (5) The solution of this equation is (6) (7) $f_2 = C_2 \sin(A - \theta) + C_4 \sin(A + \theta)$ where the symmetric part f_1 corresponds to opening-mode and the anti-symmetric part f_2 corresponds to sliding-mode.

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M. Konsta-Gdoutos and E.E. Gdoutos, Exp. Tech. Vol. 16 (1992), p. 25 An Optical Method for Determining Opening-Mode and Edge Sliding-Mode Stress-Intensity Factors Article

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