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Abstract A Fourier series approach is proposed to calculate stress intensity factors using weight functions for semi-elliptical surface cracks in flat plates

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Appendix a. stress intensity factors and weight

Appendix A. Stress Intensity Factors and Weight Functions for Test Specimens For the detennination of fracture toughness various test specimens are used.

X.f. li, and l. r. xu t-stresses across static

K I and K II are mode I and mode II stress intensity factors; 2004, Weight Functions for Kinked ASME Journal of Applied Mechanics