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Holes In 7075 Aluminum Using The Crack Growth Method By William  
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1. Introduction. Stress intensity factor determination plays a central role in linearly elastic fracture mechanics problems. Fracture propagation is controlled by the

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where is the stress intensity factor (with units of stress length  $^{1/2}$ ) and is a dimensionless quantity that varies with the load and geometry.

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from a hole in a pressurized cylinder using displacement extrapolation iaeame determination of stress intensity factor for a crack emanating

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### **Determination of stress intensity factor for mode**

1. Introduction. According to linear elastic fracture mechanics, the growth rate of a fatigue crack is decided by stress intensity factor (SIF) at the crack tip by

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