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$12 = (\lambda + 1)r\lambda[\alpha\lambda\sin((\lambda - 2)\theta) + \gamma\sin(\lambda\theta)]$  The boundary condition stating that the crack surface is stress-free, results in two equations for the unknown constants  $\alpha$  and  $\gamma$ . For a non-trivial solution the equations need to be dependent. This confines the values of  $\lambda$  to be a series of discrete numbers.

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