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T. R. Brussat and S. Mostovoy, Fracture Mechanics for Structural Adhesive Bonds, Final Report for Contract No. F33615 75-C-5224 (15 June 1975 15 July 1977
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structures has led to a greatly increased use of both composite materials and adhesive bonding. Fracture mechanics based and of Brussat and co

Fatigue in adhesively bonded joints: a review

T. R. Brussat and S. T. Chiu, Fatigue crack growth of bondline cracks in structural bonded joints adhesives. Part I: fracture mechanics tests

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been carried out on joints bonded with either a filled or a Adhesives Age 1983, 26, 24 6 Brussat, T.R., Fracture Mechanics for Structural Adhesive

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Mode i and mixed mode energy release rate values

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Fracture mechanics testing methods for polymers

fracture mechanics, the basics of fatigue, structural failures happen due to fatigue or fracture phenomena. Adhesive bonding is a prevailing

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environments., The application of fracture mechanics to polymers, adhesives and in structural adhesives: B.R.K., and Kinloch, A.J., Pre-bond moisture

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crack length and, thus, the fracture energy of structural adhesive bonding, has Fracture mechanics analysis is much used to assess the initial

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