

# Mesoscopic Dynamics of Fracture: Computational Materials Design (Advances in Materials Research)



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## Mesoscopic Dynamics of Fracture: Computational Materials Design (Advances in Materials Research)

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This book introduces recent theoretical developments concerning the dynamic behaviour of fracture. Readers learn how the recent development of molecular dynamics and other state-of-the-art methods can help to solve the important problem of fracture from the atomic level.

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