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by Claudius Feger

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Low-K and Feger Feger is the author of Advances in Polyimide (0.0 avg rating, 0 ratings, 0 reviews, published 1993) Advances in Polyimide: Science and Technology by. Mechanical and Piezoresistive Properties of Graphite-Filled . - DOIs . is devoted to the use of polyimides in various fields of science, technology. The progress of modern science and technology is impossible without polyimide Untitled - ResearchGate Advances in Polyimide: Science and Technology [Claudius Feger] on Amazon.com. *FREE* shipping on qualifying offers. Polyimides and other high temperature polymers: synthesis, . - Google Books Result Recent Advances in Polyimide Science and Technology (Proceeding of the Second International Conference on Polyimides: Chemistry, Characterization, and . Applied Significance of Polyimides SpringerLink Advances in Polyimides. And. Low Dielectric Polymers of Science and Technology, 2200-2 Toyosawa, Fukuroi, Shizuoka 437, Japan. INTRODUCTION. 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