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Associated Jet Dynamic Characteristics By Hua Liu B. Eng. (Mech.) A Thesis Submitted To The Queensland University Of Technology For The Degree Of Doctor Of Philosophy . School Of Mechanical, Manufacturing And Medical Engineering Queensland University Of Technology 2004 . II KEYWORDS Abrasive Waterjet Contouring, Dimensional Analysis, Cutting Performance Model, Dynamic Characteristics Of ... Jan 18th, 2024

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107 Feed Capacity (TFR), Due To The Influence Analyzed In [23]. The Separation Distance Has Been Kept 108 Constant At 3 Mm Throughout The Experimental Phase And The Abrasive Selected Is Garnet With An 109 Average Particle Size Of 80 μm In Mar 19th, 2024

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Portion The Optimum Size Of The Abrasive Size Is Used. For The Abrasive Flow Analysis, Figure 4 Shows The Influence Of The Abrasive Flow Rate On The Thickness Of The Cut. It Is Noted That By Increasing The Abrasive Flow Rate, The Thickness Of The Cut Has Convenient Values, Up To A Critical Value, After Whic Mar 21th, 2024

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