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Johnson-Cook material model can represent the experimentally obtained flow stresses of AISI-416 stainless steel. Index

Terms—Stainless Steel, Strain Rate, split

Hopkinson pressure bar setup, Johnson-Cook model I.

-1INTRODUCTION ...

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Aisi 416 Johnson Cook
Damage In addition, to
predict the material
damage behavior, the
failure model proposed
by Johnson and Cook
was used, and to
determine the model
parameters, seven
different specimens,
including flat, smooth
round bars and pre-
notched specimens, were
tested at room

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temperature under quasi
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The fracture strain-based Johnson – Cook damage model is described as failure = (D 1 + D 2 exp (D 3) [1 + D 4 ln ()] [1 + D 5 T] where D 1, D 2, D 3, D 4, and D 5 are five material constants in the

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Johnson – Cook damage model, D_1 , D_2 , and D_3 are damage parameters related to the relationships between failure strain ...

Failure mechanisms of additively manufactured porous ...

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Johnson – Cook (J – C)
material model

parameters, the accurate
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Johnson Cook, D 1, D 2, and D 3 of the Al 7068-T651 alloy for finite element analysis-based simulation techniques, together with other damage parameters, D 4 and D 5.

The Precise
Determination of the
Johnson – Cook
Material and ...
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calibrate reliable fracture
parameters as chip
separation criterion are
implemented into FEA
modelling This thesis
introduces a calibration
method of the Johnson
Cook fracture parameters
used in the orthogonal
metal cutting modelling
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Parameters Aisi 304l
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5.3 Bilinear Johnson-
Cook material properties
for Al-6061 obtained by
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parameters at each
attempt of the
optimization process for
the case-1, where D

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