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462** Abaqus model
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process. *Laser*

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Goldaks double-ellipsoid heat source model

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In Abaqus/Standard
for nonuniform
distributed fluxes
of type BFNU and
SnNU the flux
magnitude is

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defined in user
subroutine DFLUX
and AMPLITUDE
references are
ignored.

**DFLUX -
Massachusetts
Institute of
Technology*
this is my first post
here and I hope I
will be clear
describing the

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issues I'm having with Abaqus subroutine. I'm quite a newbie using Fortran. Basically, my goal is to define a non-uniform surface heat flux over an open cross-section tube and I'm using the DFLUX subroutine. Being

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open cross-section,
the flux is
influenced by the
self-shadowing of
the structure and
has to be defined
accordingly.

*space - Abaqus
DFLUX subroutine
in Fortran - Stack
Overflow*

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[hidden email] An:

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Betreff: [Abaqus]

DFLUX Subroutine

hi:) I have been

working in heat

source welding

modeling using

Subroutine Dflux. I

want to define a

double-ellipsoidal

volumetric heat

source.

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Abaqus Users -

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using DFlux

Subroutine. This error may be due to a mismatch in the Abaqus user subroutine arguments. Then, the subroutine was adopted in finite element models to simulate several

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loading conditions.

The actual damage
process is then

7/01 example:

laminated

composite plate

failure writing user

subroutines with

abaqus I4.

*Abaqus subroutine
damage*

Investigation

residual stress

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generation in
welding model
Subroutine

*Simulation Pipe
Welding in Abaqus
by using DFLUX ...*

How to generate
the Tool path in the
ISF process for
hyperbolic cone
using the Matlab
and Abaqus -
Duration: 12:03.

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Saeed Moeini 236
views

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Hi, I am trying to
simulate welding
process in Abaqus.
Dobule ellipsoidal
Gaussian heat
source is adopted
on this model by

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using DFLUX
subroutine. ... I
want to model
moving heat flux in
Abaqus so ...

*DFlux & Abaqus
what's problem in
my model?*

Dear Mechanicians,
time and again the
question of
modeling moving
heat sources pops

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up, often in the context of laser heating. One can achieve this using the subroutine DFLUX in ABAQUS. I decided to post some links here to avoid responding with a longer explanation to every individual seeking assistance.

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In my analysis, I use the DFLUX subroutine to simulate the Goldak heat flux of the torch. I'm trying to simulate the material deposition on the welding bead. According to the

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papers I've read, I
know that I can
simulate that
thanks to the
USDFLD

subroutine. With
this subroutine, I
can change the
material

*Abaqus Users -
Bead deposition on
welding simulation*
Read 3 answers by

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Welding Using
question asked by
Drflux
Subroutine
Edo Wong on Sep
11, 2020

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*TEMPERATURE
BELOW ABSOLUTE
ZERO Problems in
WELDING ...*

I would like to
simulate multiple
heat fluxes moving
simultaneously on
a model in Abaqus

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Using a user
defined subroutine.
As far as I know,
the DFLUX
subroutine limits
the user to only
one heat...

*DFlux & Abaqus
what's problem in
my model?*

Since it is a
SUBROUTINE, u
don need to do

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everything. Using
ABAQUS will try to
help you by
passing some
variables. Take the
model and Try to
see what all
variables you need
to pass from
Abaqus in to the...

*Can anyone
suggest how to
write a subroutine*

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I'm using ABAQUS/
DFLUX/fortran to
simulate a welding
process, i can finish
the simulation on a
plate, perfectly
controlling the flux
route, but when i
use the same
welding method on
a beam ...

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