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25 jul 2023 simple helical antenna by jay bee 25 jul 2023 19 13 hello all i am very new to elmer and fem in general and after spending a lot of time on this problem i ve decided to ask for some

20 feb 2025 mpi process abort high performance computing with elmer 10 posts page 1 of 1 giulian posts 19 joined 05 dec 2023 10 21 antispam yes

i don t understand why the results obtained in elmer are pretty different from that ones of matlab i have used the same formula for

the velocity profile but as you can see from the attached images there is

2 feb 2023 i've been using elmer for a short while and have proceeded from modifying the introductory examples and asking questions on the forum im gradually gathering information from

15 dec 2021 i would like to set up a transient electromagnetic levitation model in 2d cartesian coordinates in a first step in which an initial circular liquid metal charge is levitated and deforms

3 may 2012 i am struggling to install elmer from the source i completed the installation but cannot run all the testcases so i suspect that something is wrong

16 dec 2013 numerical methods and mathematical models of elmer 2 posts page 1 of 1 annier posts 1169 joined 27 aug 2013 11 51 antispam yes

18 oct 2011 after deleting this elmer version and all related packages and installing the 6 0 version of elmer with hypre2 7 and openmpi the variable solver numberofactiveelements is set exactly to

15 jun 2011 grab mesh height numerical methods and mathematical models of elmer 3 posts page 1 of 1 barnburnr posts 9 joined 15 jun 2011 17 43 antispam yes

23 feb 2010 there is no official chemical reaction module in elmer however i know that some individual users have put effort in combining elmer with chemical reactions i would still guess that

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