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model optimization
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~~vs. Parametricism~~

~~Using MATLAB to~~

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~~macro code How to~~

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transfer analysis of
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~~submarine~~
~~pressure hull Ansys~~
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APDL stands for ANSYS Parametric Design Language A scripting language that you can use to automate common task or even build your model in terms of parameter (variables).

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2. Guide

ANSYS Parametric Design Language Guide - SlideShare
Its 12 chapters include reference information, examples, tips and hints, and eight.

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can teach themselves the APDL language at their own pace.

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Introduction to the ANSYS Parametric Design Language (APDL ...

APDL is the foundation for design optimization and adaptive meshing. ANSYS

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uses two types of parameters: scalar and array. You can use a parameter (instead of a literal number) as an argument to any ANSYS command; the parameter is evaluated and its current value is used for that argument. If the parameter name is

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input in a numeric argument of a command, the numeric value of the parameter is substituted into the command at that point.

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(APDL) Introduction

This tutorial was completed using ANSYS 7.0 The

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This will be a very basic introduction to APDL, covering things like variable

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definition and
simple looping.
Users familiar with
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software, we help them solve the most complex design challenges and engineer products limited only by imagination.”

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In this video, we take an initial design and assign

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input and out
parameters on
values of interest.
Then we perform
an integrated
design exploration
and opti...

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