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sfd - catia - structure functional design 2
product sh1 - catia - sheetmetal production
1 product sm1 - catia - sheetmetal design 1
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product smg - catia - 3 axis surface
machining 2 product sp1 - dmu space
analysis 1 product spa - dmu space analysis 2

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License abbreviation's - DASSAULT:
CATIA products - Eng-Tips
After the Conceptual design, CATIA -
Structure Functional Design 2 (SFD)
provides a set of tools for structure designers
who must complete their preliminary-draft
before getting into the detailed design
operations. CATIA - Structure Functional
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CATIA - Structure Functional Design 2
(5691-SFD, 5693-SFD) V5 Engineering
Hub productivity - This release delivers

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optimal CATIA PLM usability for unmatched collaborative product development. The main objective is to enhance the CATIA product user interface in the context of ENOVIA V5 VPM by providing convenient interactive notification.

CATIA V5.13 makes Product Lifecycle Management

CATIA - Compartment & Access 2.

Provide the capability to define compartments and compartment accesses and (optionally) enrich structural designs defined in Structure Design. Product Highlights: Defines wall systems within a deck; Defines compartments and boundary surfaces within a ship; Places access objects such as doors, windows, stairs,

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Equipment & Systems Engineering |
TECHNIA

Conceptual Design; Functional Design;
Funtional to Physical Design; Detailed
Design; Drawings Production; CATIA
follows this concept. The method I use to do
structure design is the "Skeleton to Model"
method. First, with the aid of GSD
workbench, I create a Skeleton where each
profile is represented by its centerline, each
plate by a surface,...

Structure design - DASSAULT: CATIA
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This video describes some required settings
for Catia V5-6.

CATIA V5-6-Shipbuilding-Structure
Functional Design-00_Getting
Started-00_Customizing Settings

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Mechanical Design - InFlow Technology
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