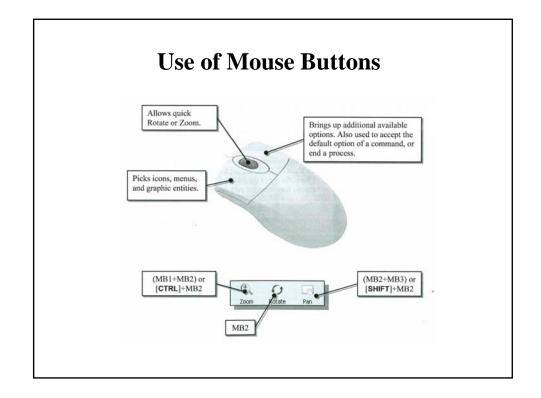


Programs Microsoft PowerPoint	New Office Document Open Office Document			
Documents W Microsoft Word Image: NX Tools Settings Image: UGS Licensing Image: NX Tools Search Image: UGS NX 6.0 Image: NX 6.0 Help Image: NX 6.0 Image: NX 6.0 Run Image: NX 6.0 Image: NX 6.0	Documents Settings Search Help	Wy Microsoft Word Gan UGS Licensing Gan UGS NX 6.0	Translators NX 6.0 Viewer	

	Pull-down menus Standard Toolbar
	Defect & scattering resolution and the second
TICC	Re Zoom to Zoom Res Other Mail Staged Windhame Display Create Edit Object Show and Hole No Selection Filter Edit Hell Edit Object Edit Object Show and Hole WCS Display Hole
UGS	Select objects and we MB3, or should take an object View Toolbar
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	Part Navigator Graphics
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w ⁰ NX 6 - Gateway - [model1.prt (Modified)]	Selection Toolbar		
B Edit Vew Fognat Look Assembles informator the main window contain operation the main window contain operation that you can use for all modes of the that you can use for all modes of the the you can use the yo	ion No selection Filter * The Co + Th		
Goon Cores on existing Fin.	The Selection toolbar provides tools for quick selection	ection of 2D/3D features and parts.	
Save Ctri+5 (242) (242+4	Message and Status Bar Select objects and use MB3, or double-click an object	6	
Standard Toolbar	Select objects and use MBS, or double-click an object		
$\heartsuit_{2M} \cap \supset \square \neq = \equiv \times \circ \circ \neg_{0}.$	The Message and Status Bar area shows a single- icon. This area also displays information pertinent	line help when the cursor is on top o to the active operation.	
The Standard toolbar at the top of the screen window allows us quick access to requently used commands. For example, the file-related commands, such as Switching	Part Navigator		
requently used commands. For example, the me-related commands, such as Switching applications, New Part, and Save.	Part Navigator The Part	Navigator area shows information	
View Toolbar	Ho- B C Model Views regarding	the current active model. This area	
Mathematical Mathematical<	telev.	he Resource Bars options described	
The View toolbar allows us quick access to frequently used view-related commands, suc as Zoom, Rotate, Creating Section View and Shaded Solids.			
Utility Toolbar	Resource Bars		
Left 2 10 10 2 4 " Display Orient Edit Object Show and Hide Inmediate WGS WGS Display Hide Hide Inmediate	Kesource pars Dinternet Explorer Web • Back Forward Home	The Resource Bars provide three groups of resources,	
The Utility toolbar allows us quick access to WCS manipulation, such as WCS display,		Navigators, Explorers and	
Move WCS, and control of the Object display options.	Fitz Visit UOS on like at	Palettes, for multiple function such as managing access to	
Additional Tools		features and editing, and providing alternate access to	
Paged Werkrame Contrast Werkrame Werkra	Internet Explorer	functions in the Context men	
Add or Remove Bittons -	This uses of the Researce Bar can be customized to give you easy access to any browser displayable context.		



Application	Screen
	For the Adjuster design, we will create an extruded solid as the first feature.
Example of the second sec	Setty English Extract English The Extract Options dialog box, which contains applicable construction
Resource Bar Graphics Area File	options, is displayed as shown in the figure below.
Form Feature Toolbar Statch Datable Revolve Summer This toolbar contains tools that allow us to quickly create 2D sketches and form 3D features. Feature Operation Toolbar	Reperty Prediction Sile Reperty Prediction Sile Prediction
This toolbar	 Note the default sketch plane is aligned to the XC-YC plane of the displayed work coordinate system.
Solver Protect	Click OK to accept the default setting of the <i>sketch</i> plane.

