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scilab-4.0
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Consortium Scilab (INRIA, ENPC)
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Startup execution:
loading initial environment

-->plot3d

Demo of plot3d()
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t=-%pi:0.3:%pi;plot3d(t,t,sin(t)*cos(t),35,45,'X@Y@Z',[2,2,4]);

-->

```

Graphic Editor

Objects Browser

- Figure(1)
 - Axis(1)
 - Plot3d(1)

Object Properties

X	Y	Z	Title	Style	Aspect	Viewpoint
Label Options						
Label:	X					
Visibility:	<input checked="" type="checkbox"/> on	Fill mode:	<input type="checkbox"/> on			
Auto position:	<input checked="" type="checkbox"/> on	Position:	[3.3583148,-5			
Auto rotation:	<input checked="" type="checkbox"/> on	Font angle:	<input checked="" type="radio"/> 0° <input type="radio"/> 90° <input type="radio"/> 180° <input type="radio"/> 270°			
Fore/Back colors:	-1	-2	<input type="text"/> <input type="text"/>			
Font size:	1					
Font style:	Helvetica					
Axis Options						
Location:	bottom					
Grid color:	6					
Data bounds:	-3.1415927	2.8584073	<input type="text"/> <input type="text"/>			
Scale:	<input checked="" type="radio"/> Lin.	<input type="radio"/> Log.	<input type="button" value="Ticks..."/>			
Reverse:	<input type="checkbox"/> on					
<input type="button" value="Quit"/>						

