Useful Websites

- How to Build Regular Scilab Block
 - http://www.scicos.org/Newblock.pdf
- Understand Scilab's Model Structure for Interfacing Function
 - http://help.scilab.org/docs/5.4.1/en US/scicos model.html
- Understand Scilab's Block Structure for Computational Function
 - http://help.scilab.org/docs/5.5.0/en_US/sci_struct.html
 - http://www.scicos.org/HELP/eng/scicos/C_struct.htm
- Set/Get User Parameter Values
 - https://help.scilab.org/docs/5.4.1/en US/scicos getvalue.html
- Preview Block Appearance via HTML
 - http://www.w3schools.com/html/tryit.asp?filename=tryhtml_table

Appearance of Block

- https://help.scilab.org/docs/5.5.1/fr_FR/xcosPalAddBlock.html
- 1. Picture
 - a. pal = xcosPalAddBlock(pal, "block_function_name",figure_path)
- 2. String
 - a. style.displayedLabel="Name";
 - b. pal = xcosPalAddBlock(pal, block_function_name, [], style);
- 3. HTML
 - a. style.displayedLabel=" X
Y ";
 - b. pal = xcosPalAddBlock(pal, "block_function_name",[],style);
- 4. Dynamic Parameter
 - a. style.displayedLabel="%#\$s"; [# index of variable in exprs variable]
 - b. pal = xcosPalAddBlock(pal, "block_function_name",[],style);