

# Installing Image Processing Design Toolbox in Scilab

This document explains the installation of Image Processing Design Toolbox in Scilab. ATOMS is the module manager in Scilab through which various toolboxes can be installed easily. If you need to have proxy settings for internet connection, then you also need to configure Scilab with the same settings. Open Scilab and in the command prompt, type the following commands one by one.

```
atomsSetConfig('useProxy','True')
```

```
atomsSetConfig('proxyHost','your proxy host DNS name / IP')
```

```
atomsSetConfig('proxyPort','port number of your host')
```

```
atomsSetConfig('proxyUser','your username')
```

```
atomsSetConfig('proxyPassword','your password')
```

This completes proxy settings in Scilab. Goto menu – Applications – ATOMS module manager. List of various toolboxes appear. Select and install Image Processing Toolbox.

