

This is an application for visualizing voxel models we generated.

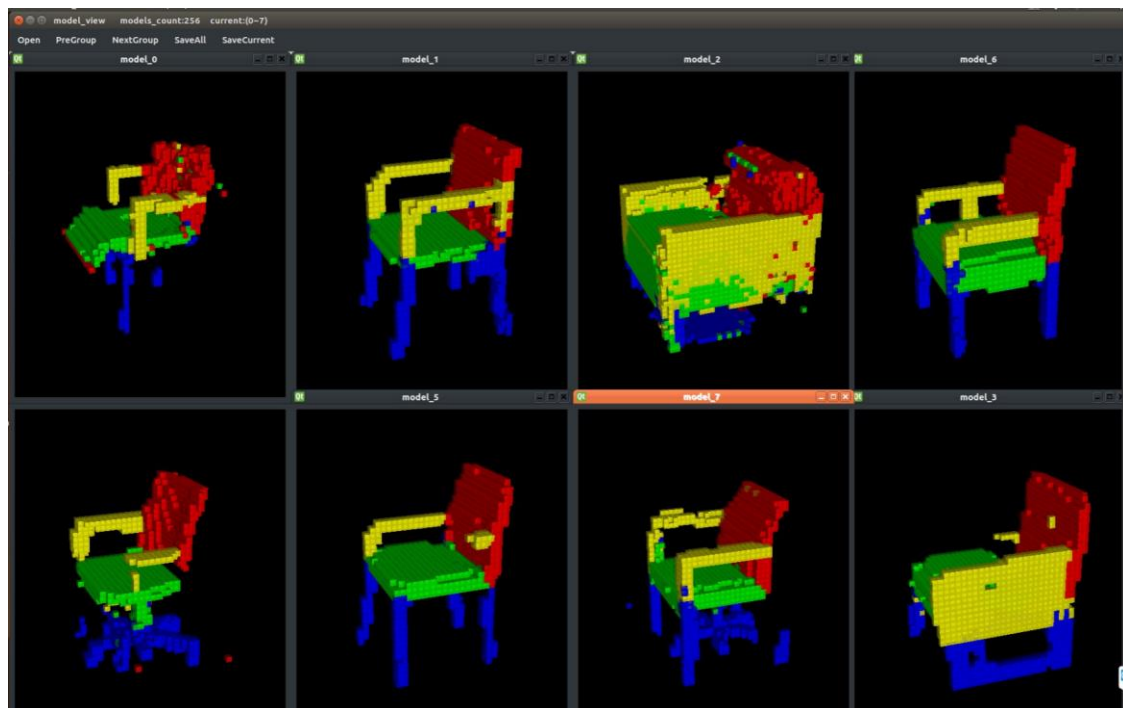
You can run this application with the following command:

```
'''
```

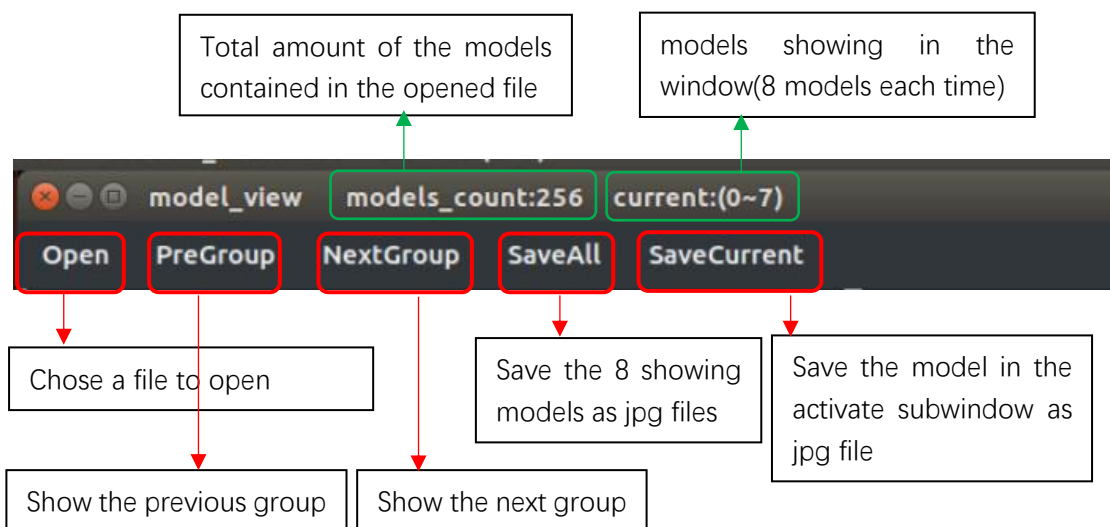
```
$ python application.py
```

```
'''
```

Then a window will open like this:



Operation:



To run the app,you need to install these python packages:

* [numpy](https://github.com/numpy/numpy)

* [VTK5](http://www.vtk.org/)

...

\$ conda install -c anaconda vtk=5.10.1

...

* [PyQt4](https://www.riverbankcomputing.com/software/pyqt/intro)

...

\$ conda install -c anaconda pyqt=4.11.4

...

* [QDarkStyleSheet](https://github.com/ColinDuquesnoy/QDarkStyleSheet)

...

\$ pip install qdarkstyle

...