

## Outlook and miscellaneous ...

- The framework itself “stands”, will undergo probably only minor changes/bugfixes
- New components and realizations will come, and we hope that there will be some exchange
- Interface definitions are still subject of discussion and change, if you feel something is missing or could be done better, participate, or give some feedback (e.g. via bugzilla)

## Licensing

- Orcan, OrcanSimTools, OrcanSim, OrcanWx are OpenSource (Common Public License, see Eclipse)
- Most component realizations are free, exceptions: “HRad” (hierarchical radiosity), and “PhotonMapper”

- move the CVS repository to SourceForge (<http://sourceforge.net/>), and make it publically accessible
- please use our [bugzilla](#), not only for bug reports, but also for comments/proposals, discussions
- ... have a look at the [documentation](#)
- what do you need if you want it all?
  - from “extern” (or from the net...): glew, LasPack
  - OpenCascade 5.2 ([www.opencascade.org](http://www.opencascade.org))
  - Vtk ([www.kitware.com/vtk](http://www.kitware.com/vtk))
  - wxWidgets ([www.wxwidgets.org](http://www.wxwidgets.org))
  - Doxygen for the documentation

... and finally, we promise to make an actual version available for download within the next days ...