Dear Reader,

Look in the folder on the CD called "Regular Toroids" inside the folder "Extras" to find the files discussed below.

The basic document "**Toroids.ppt**" is exactly the same as the document that is in the talk of the conference.

There are numerous hyperlinks in the PowerPoint file pointing to ***.elr** files, which are the 3D scenes of spatial constructions; they can be used in an interactive manner.

These files can be viewed using the Euler 3D software attached here.

Important note: This software runs only under the Windows operating system!

Please install this software on your own computer, using the file
Euler3D_Install\Euler3D_v3.3_ENG_Setup.exe

It may also be downloaded from the following webpage:

http://www.mozaweb.hu/downloads/euler3d/Euler3D_v3.3_ENG_Setup.exe
Files with the *.elr extension can be opened manually with the Euler 3D software (in case the hyperlinks from the PowerPoint file do not work automatically).

This is a demo version of the software, but for displaying the figures there are no restrictions.

If you are unfamiliar with this software, consult the **Euler3D_New_User's_Tour\New User's Tour.pdf** document, and set the parameters of the program accordingly.

Finally, open the **Regular_Toroids\Toroids.ppt** file, and click on all the hyperlinks in it.

There is further information on the polyhedra presented here in **Applets\index.html ,** which contains Java applets. It is recommended especially for those who are running an operating system other than Windows on their computer. We also recommend the site **http://homepage.mac.com/dmccooey/polyhedra/** as a place to find these files.

In particular:

http://homepage.mac.com/dmccooey/polyhedra/ToroidalRegularTriangular.html

http://homepage.mac.com/dmccooey/polyhedra/ToroidalRegularTetragonal.html

http://homepage.mac.com/dmccooey/polyhedra/ToroidalRegularHexagonal.html

http://homepage.mac.com/dmccooey/polyhedra/HigherGenus.html

If you have any questions or remarks in connection with these constructions, please write us an e-mail message.

Enjoy studying these figures and discover your own polyhedra.

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