Programme:

13:00 Introduction (Peter Löwe)

13:20 Coordinate systems: Confusion by spatial reference (Matthias Schroeder)

13:40 The Albert Einstein Campus in 3D (Max Lemke und Luisa Schulte)

14:00 Break

14:20 What to do when Google Maps charges for services? The Blue Marble WMS of GFZ as an alternative (Jens Klump)

14:40 UMN MapServer application fields (Sven Reissland)

15:00 Earthquake vulnerability and QGIS (Marc Wieland)

15:20 Break

15:40 The GFZ Compute-Cluster (Jan Thaler)

16:00 Cluster-based GRASS GIS for globe maps (Peter Löwe)

16:20 Animating the “Earth potatoe” (Matthias Schroeder)

16:40 GIS-Community “on the hill” (Martin Hammitzsch)

17:00 GIS-Day Tombola with great prices!

Conclusion: 3D-applications at VisioLab (pending)