Cartographic Techniques: Raster data in multimedia atlases: benefits and challenges. Examples from the "Atlas of Switzerland – interactive"
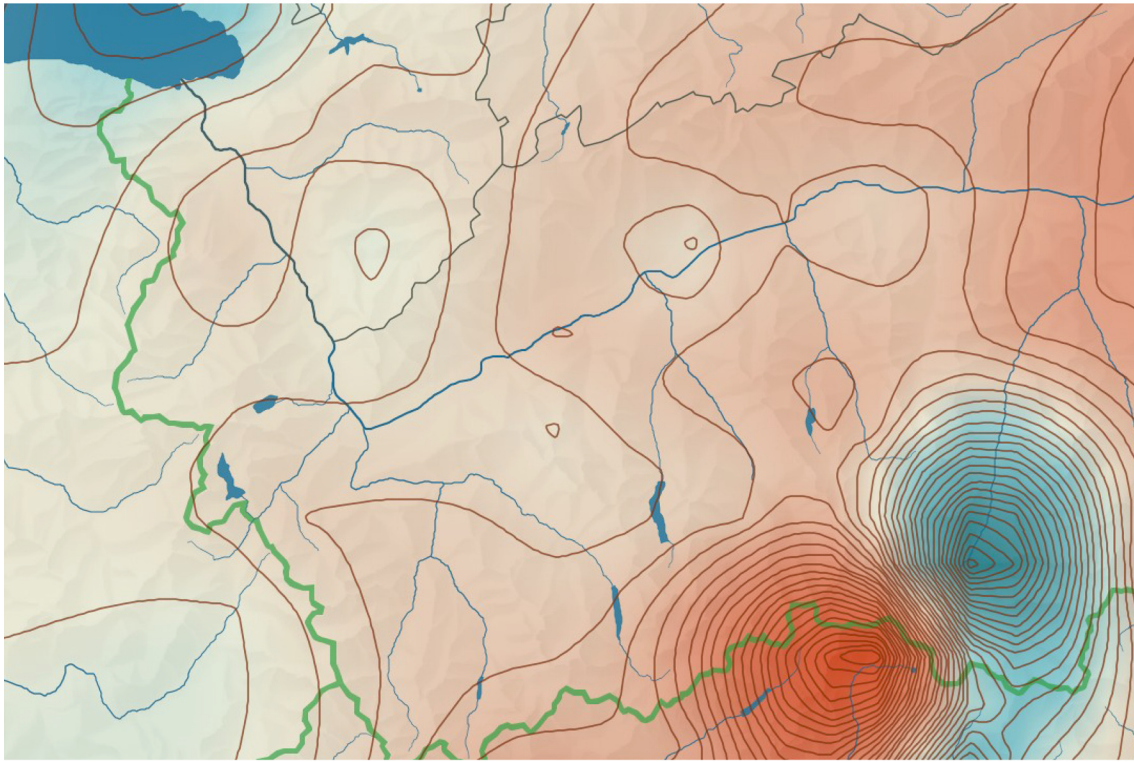

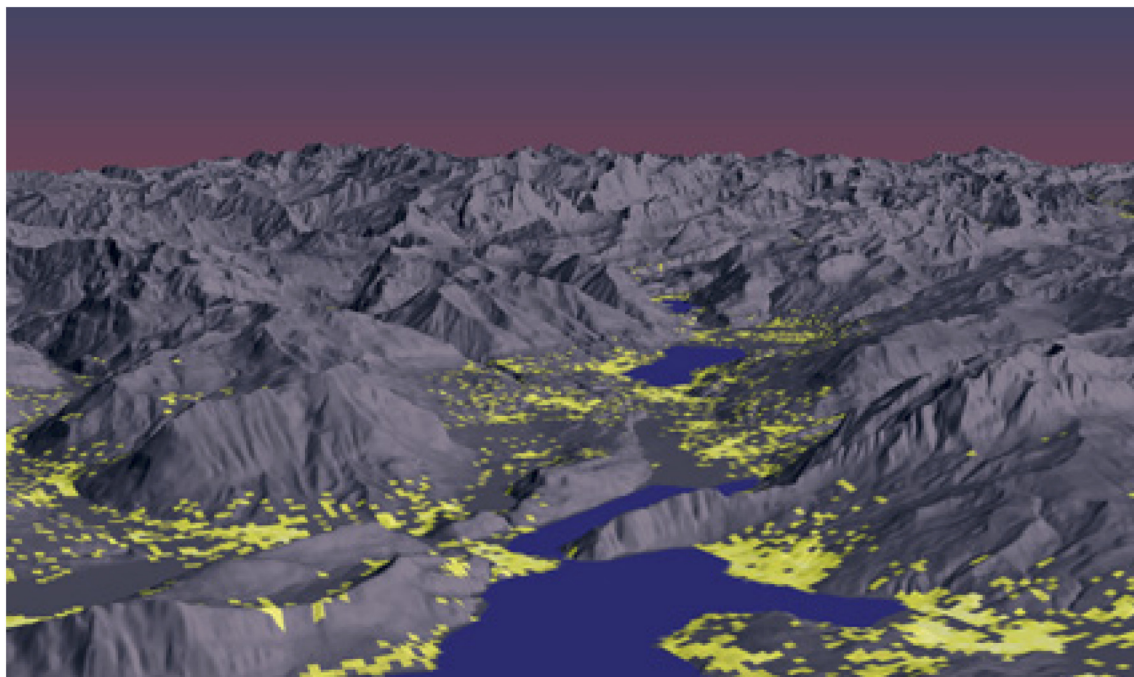*Figure 1. Mute Layer (isogonic contours overlying interpolated raster showing declination)*

Figure 2. Panoramic view (interpolated raster showing distribution of population draped over a terrain model)
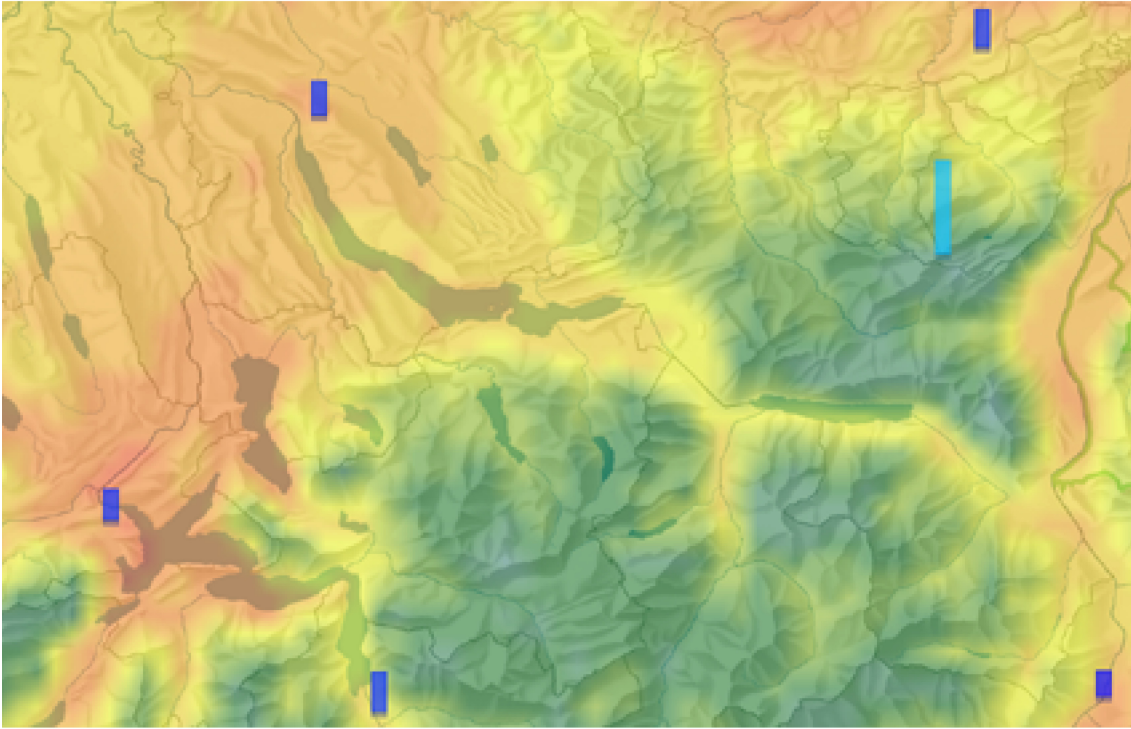
Figure 4. Example of vector data (gauging stations) integrated with raster data (precipitation) to produce contextually realistic, yet cartographic map.

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