

2011-2015



Book: Choosing a Map Projection

- 1. Which Map is Best? Projections for World Maps
- 2. Choosing a World Map
- 3. Matching the Map Projection to the Need
- 4. Cartograms as Map Projections
- 5. Combining World Map Projections
- 6. Map Projections and the Internet
- 7. Map Projections Decision Support Systems
- 8. Map Projections in Planetary Cartography
- 9. Basics of Geodesy for Cartography
- 10. Short History of Map Projections
- 11. Famous people and Map Projections
- 12. A Guide to Selecting Map Projections for World and Hemisphere Maps
- 13. Anamorphoses as a Method of Visualization

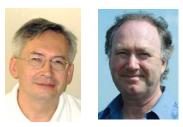
Meetings:

- 2011, Paris, France 2012, Albena, Bulgaria 2012, Vienna, Austria 2013, Dresden, Germany
- 2014, Riviera, Bulgaria
- 2014, Pittsburgh, USA
- 2014, Zagreb, Croatia
- 2015, Corfu, Greece
- 2015, Rio de Janeiro, Brazil



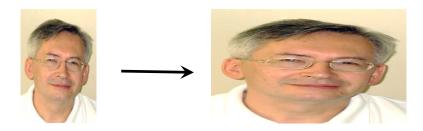


2015-2019



A flagship project

Create web-based material as a guide to software for map projections and coordinate system conversions



2+3=6

To distinguish between an error and distortion. To be aware of distortion in any map projection. To get information from a map taking distortions into account.