



L. Space-time path: movement and "stations". "Activity bundles" with others.

II. Projection of path's footprint on base map. III. Space-time prism of potential path space

Napoleon's march into Russia: building linked views

map x y time stp-colour stp-width

Rotate view

Ш. Select and query



Kraak, Space-Time Cube

Proposed applications:

- Real-time or retrospective visualization of an orienteering event
- Archaeological finds plotted in S-T cube, showing time uncertainty

Critiques:

- Is this truly useful, or just a toy? Are we learning anything?
- Uninspiring examples. Doesn't show more than one person's path.
- What about objects with higher dimensions than a moving point, such as moving lines or areas?

