第3回高解像度地形情報シンポジウム / 3rd High-Definition Topography Symposium



日光華厳滝



















comparison by point cloud (3D)



free, works with Win and Mac











M3C2 distance $2012 \rightarrow 2014$



M3C2 distance















potential of cloud-based analysis

- 3D shape comparison (as demonstrated)
 C2C distance
 - M3C2 distance
- 3D shape characteristics – surface roughness
- material classification - CANUPO
- noise reduction
- ...