

Remote Sensing in the Arctic *and Antarctic*

- What do we want (that we don't have now)?
- What do we have now that we couldn't manage without?
- What are interesting new techniques (what will we be presenting in 2/4/6 years time)?

What do we want (that we don't have now)?

- Higher spatial resolution imagery
- Higher temporal resolution imagery
- Higher spectral resolution imagery
- Better data products (NDVI, snow cover, ocean colour...)
- Active microwave products
- Data integration
- Lighter, cheaper and less power-hungry field equipment
- Access and logistics

What do we have now that we couldn't
manage without?

- Landsat
- MODIS
- free access to archived imagery

What are interesting new techniques (what will we be presenting in 2/4/6 years time)?

- LiDAR
- Structure from motion
- AUVs
- ...