

Lecture notes - Additional exam review references:

DEMs: <http://gisgeography.com/dem-dsm-dtm-differences>

Thermal: <http://www.nrcan.gc.ca/node/9319>

Pre-processing: <http://www.nrcan.gc.ca/node/9403>

Feature Extraction: http://www.lidarmag.com/PDF/LiDAR_Magazine_Vol1No1_Oneil-Dunne.pdf

LiDAR: <http://gisgeography.com/lidar-light-detection-and-ranging/>

Glaciers: <http://www.nrcan.gc.ca/earth-sciences/science/permafrost-ice-snow/glaciers/10917>

Microwave (passive): <http://www.remss.com/measurements/sea-surface-temperature/>

Radar(sat): <http://www.asc-csa.gc.ca/eng/satellites/radarsat2/Default.asp>

Changes1: <http://world.time.com/timelapse2/>

Changes2: <http://earthenginepartners.appspot.com/science-2013-global-forest>

Changes3: <https://earthobservatory.nasa.gov/GlobalMaps/?eocn=topnav&eoci=globalmaps>

Planets: <https://photojournal.jpl.nasa.gov/index.html>