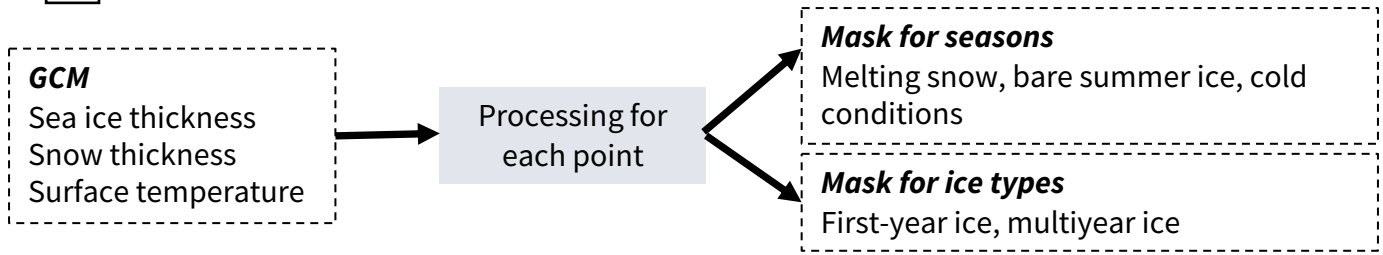
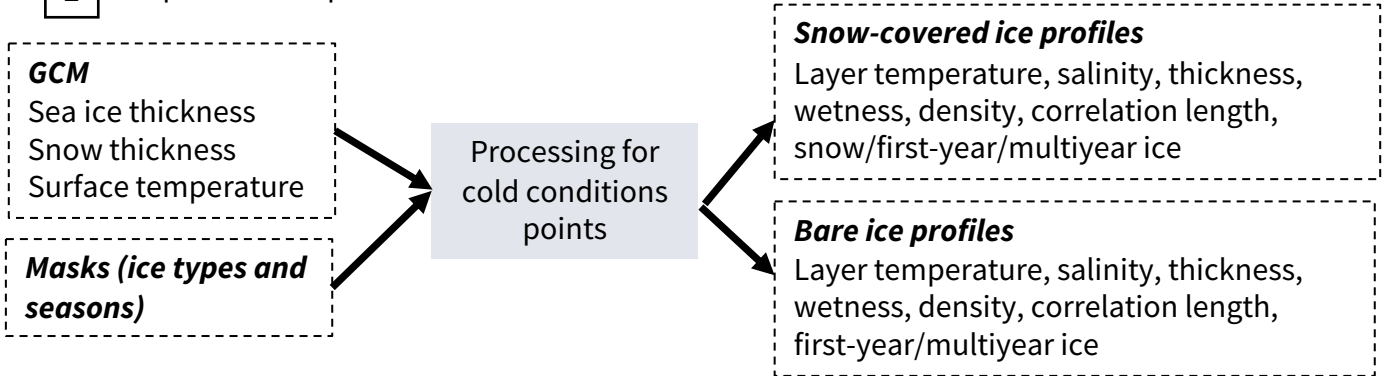


ARC30 workflow

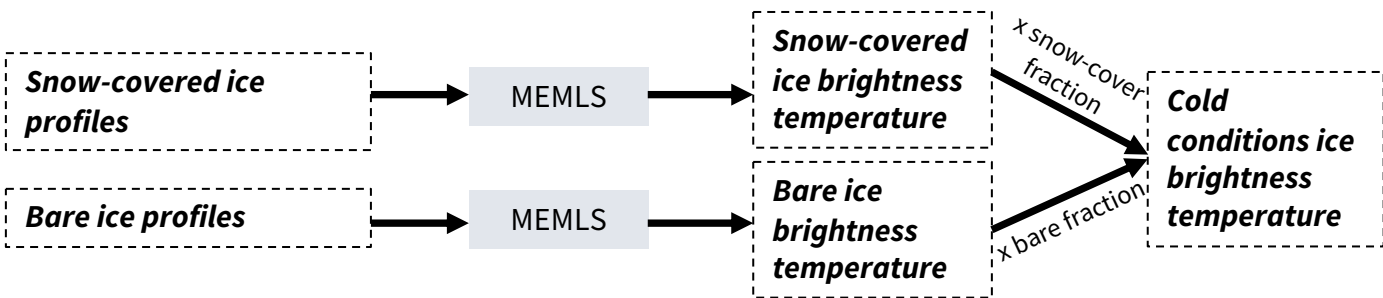
1 Prepare masks for season and ice types



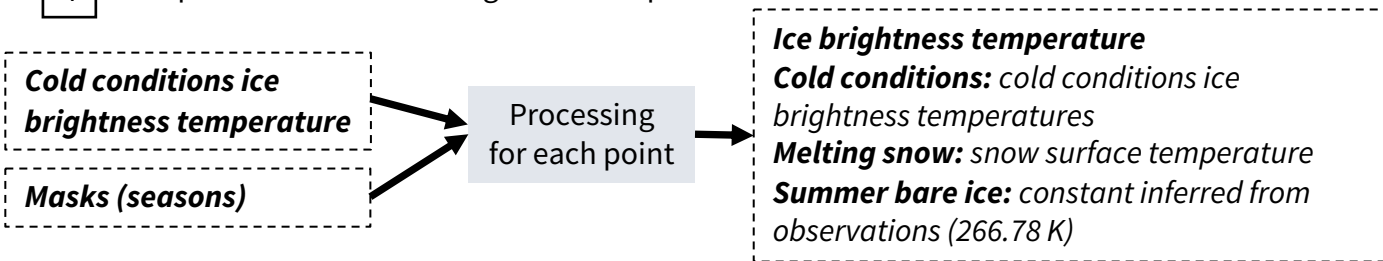
2 Prepare sea ice profiles for cold conditions



3 Compute sea ice surface brightness temperature for cold conditions



4 Compute sea ice surface brightness temperature for all conditions



5 Add sea ice concentration and atmospheric effect

