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Image created in the Cold room facility - NREF Building - Main floor

Collaborator: Amber Liu

Images of Research Competition
University of Alberta

Glowing Ice Crystals

Semi-finalist (2021)

The numerous ice crystals of irregular structure/colure combined together to create such a natural piece of art that fascinates both engineers and artists. Polarized light was used to glow up the ice crystals in an ice core sample. The image depicted a freezeed shot of an invasion of ice sheets at the top of the image fusing the below rounded ice crystals together.