

## **Copy of a printed microscope image referenced as "Growth of ice crystals"**

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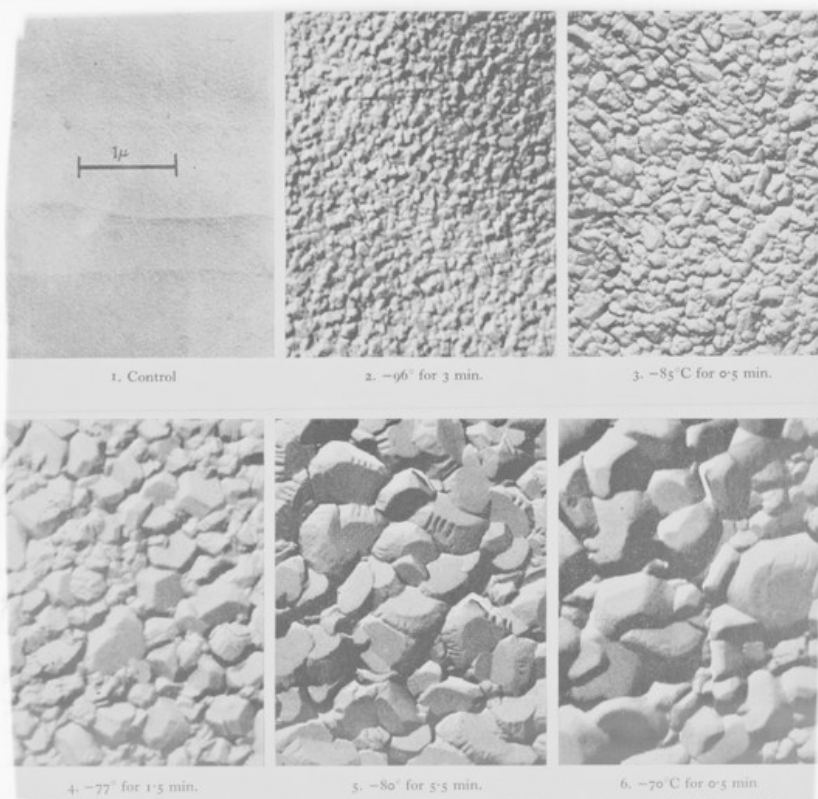
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The recrystallization of ice at low temperature. Electron micrographs of vacuum evaporated replicas made from films produced in high vacuum. The rapid growth of large crystals from essentially non-crystalline films takes place at surprisingly low temperature (Meryman, 1957).