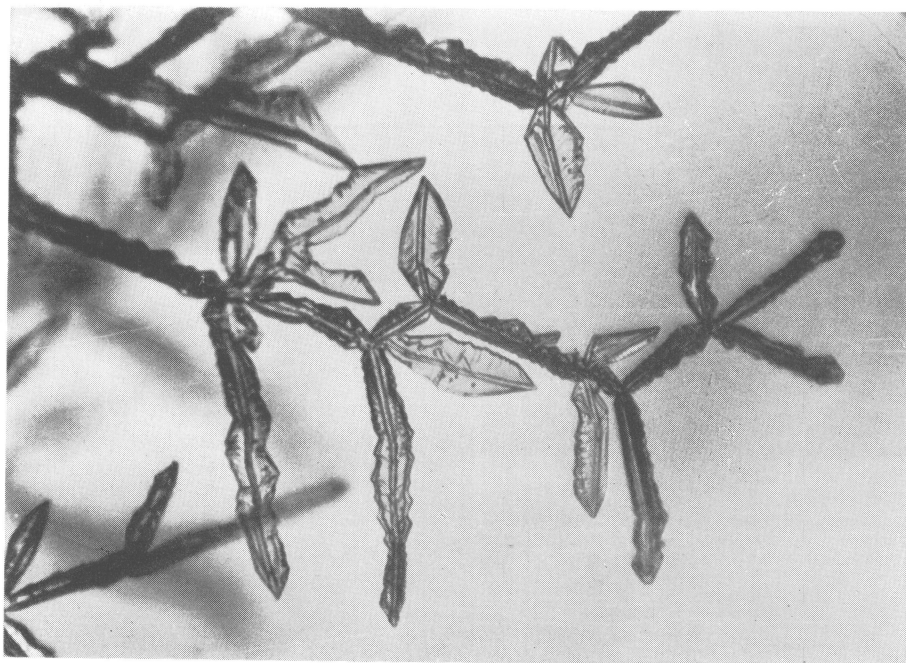


No. 1

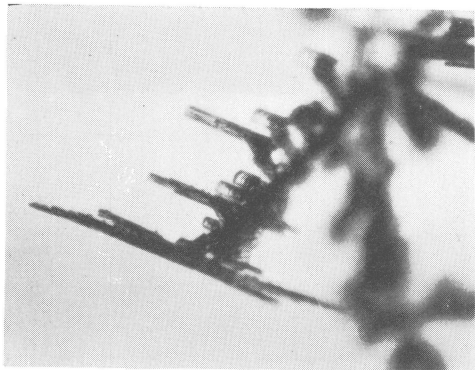
酔っぱらった雪の結晶

(小林禎作氏撮影)
(説明は 324頁)



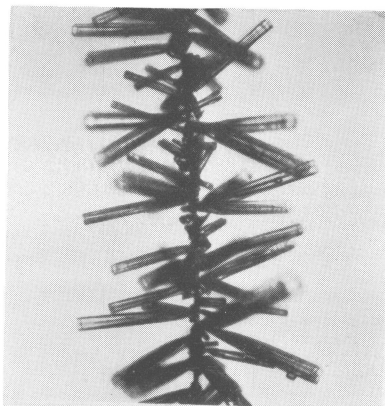
Methyl-phenyl silicone oil (Tōshiba silicone, 6 c.s.), $T = -13^{\circ}\text{C}$. $\times 26$

No. 2



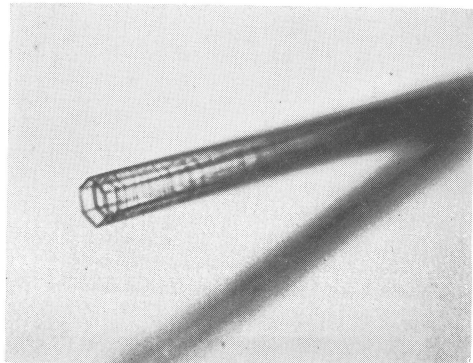
Methyl silicone oil, TS 951, 0.65c.s.,
 $T = -18^{\circ}\text{C}$. $\times 18$

No. 4

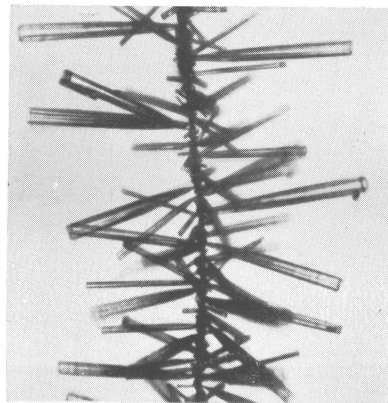


$T = -16^{\circ}\text{C}$

No. 3



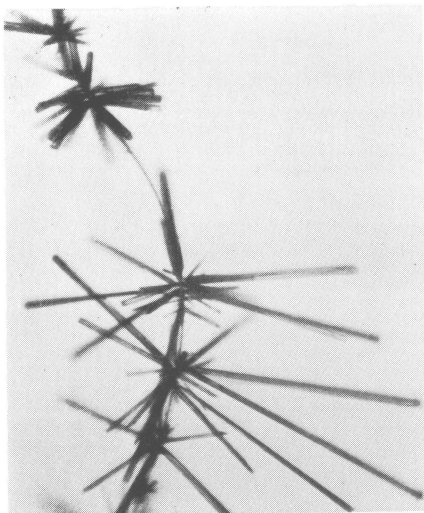
Methyl silicone oil. KF 96, 5 c.s.,
 $T = -13^{\circ}\text{C}$. $\times 9.7$



$T = -23^{\circ}\text{C}$

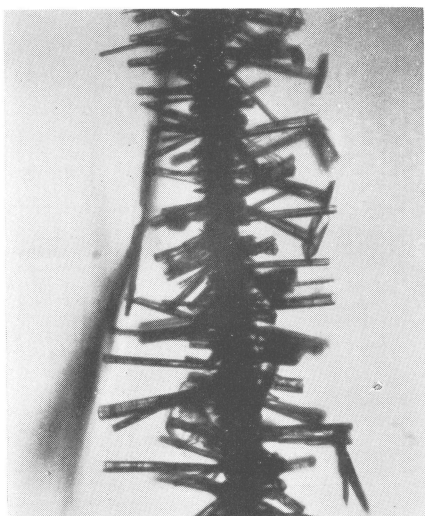
Methyl silicone oil, TS 951,
0.65c.s., $\times 18$

No. 5



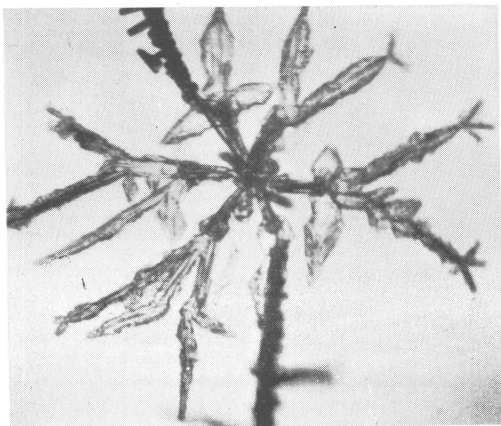
G.E. Dri-film vapour, $T = -25^{\circ}\text{C}$. $\times 16$

No. 7



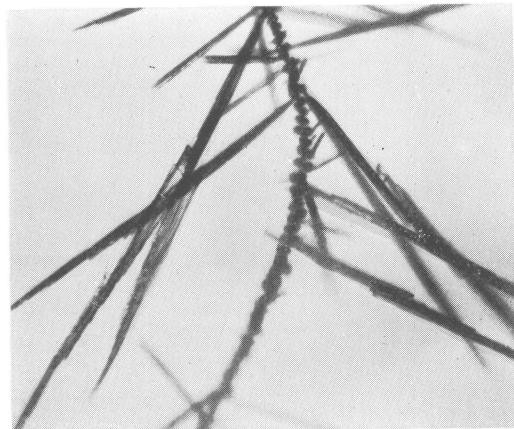
Ice crystals developed from a glass fibre treated with G.E. Dri-film (baked at 180°C for 1.5 hr.), $T = -16^{\circ}\text{C}$. $\times 16$

No. 9



Methyl-phenyl silicone oil (Tōshiba silicone, 6 c.s.) $T = -13^{\circ}\text{C}$. $\times 18$

No. 6



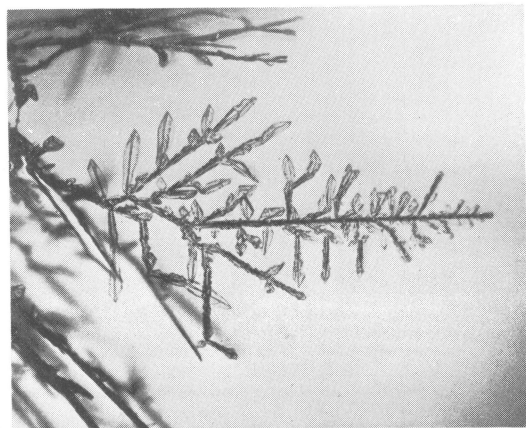
Acetone, $T = -15^{\circ}\text{C}$. $\times 15$

No. 8



A peculiar type of crystals developed from a silk thread wetted with methyl silicone oil, DC 200, 100 c.s. $T = -18^{\circ}\text{C}$. $\times 6.9$

No. 10



Methyl-phenyl silicone oil (Tōshiba silicone, 6 c.s.) $T = -13^{\circ}\text{C}$. $\times 6.4$