Effect of Undercooling on the Microstructure of Ni-35 At. Pct Mo (Eutectic) and Ni-38 At. Pct Mo (Hypereutectic) Alloys
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Pages 534 and 539:

These are the correct figures 10 and 13:

$\Delta T = 36 \text{ K (DTA)}$

$\Delta T = 107 \text{ K (EML)}$

(a)

(b)

Fig. 10—Nickel concentration profile across γ and "ghost β " dendrites observed in the eutectic alloy. (a) Across γ dendrites ($\Delta T = 36 \text{ K}$, DTA, and $\Delta T = 107 \text{ K}$ EML). (b) Across "ghost β dendrite" and γ dendrite ($\Delta T = 114 \text{ K}$, DTA).