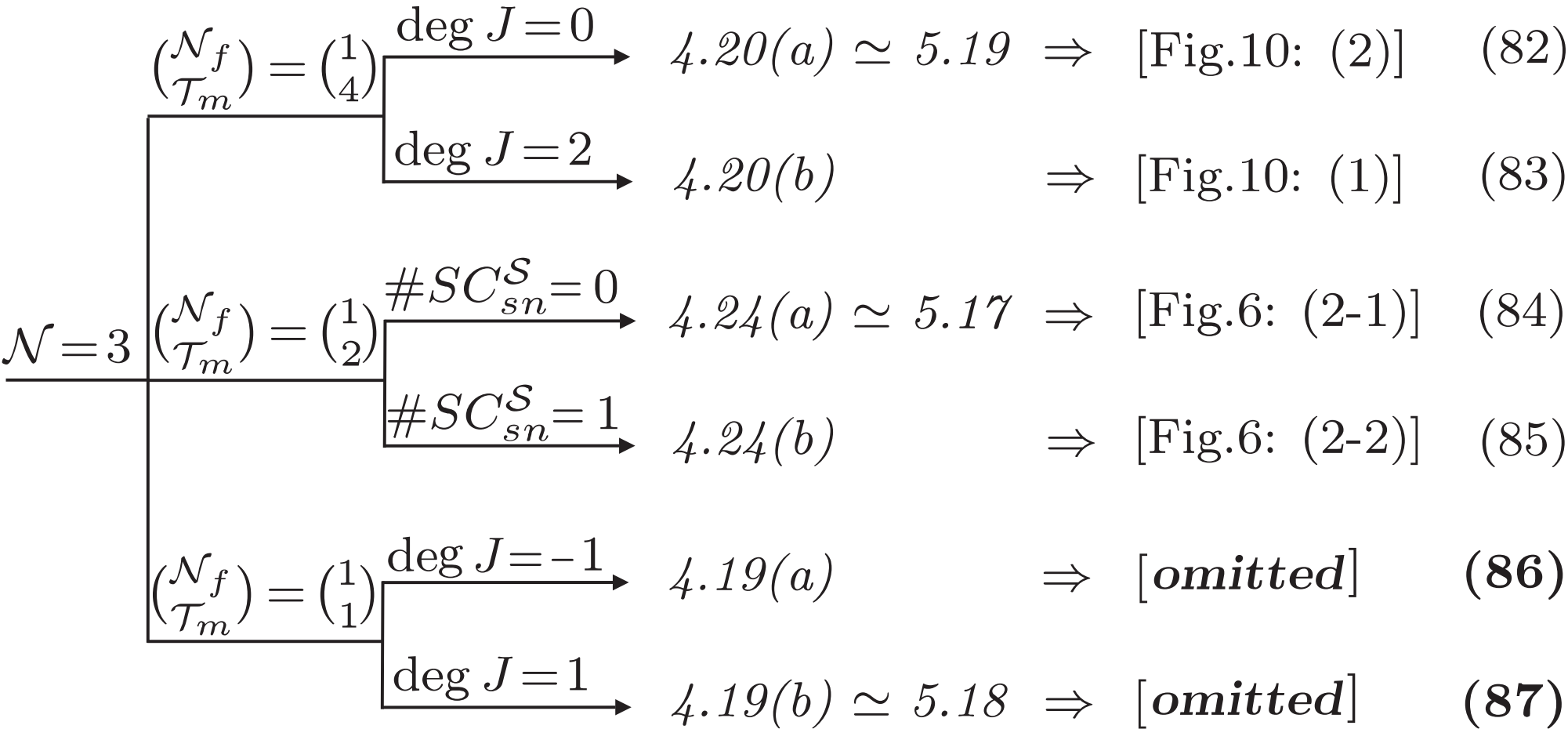
$\mathcal{N}=3$
$\binom{\mathcal{N}_f}{\mathcal{T}_m}=\binom{1}{4}$
$\deg J=0$
$4.20(a) \simeq 5.19 \Rightarrow$ [Fig.10: (2)] (82)
$\deg J=2$
$4.20(b) \Rightarrow$ [Fig.10: (1)] (83)
$\binom{\mathcal{N}_f}{\mathcal{T}_m}=\binom{1}{2}$
$\#SC^{\mathcal{S}}_{sn}=0$
$4.24(a) \simeq 5.17 \Rightarrow$ [Fig.6: (2-1)] (84)
$\#SC^{\mathcal{S}}_{sn}=1$
$4.24(b) \Rightarrow$ [Fig.6: (2-2)] (85)
$\binom{\mathcal{N}_f}{\mathcal{T}_m}=\binom{1}{1}$
$\deg J=-1$
$4.19(a) \Rightarrow$ [**omitted**] **(86)**
$\deg J=1$
$4.19(b) \simeq 5.18 \Rightarrow$ [**omitted**] **(87)**