

$$\begin{array}{l} (\mathcal{N}_f) = \binom{1}{4} \\ (\mathcal{T}_m) \end{array} \begin{array}{l} \xrightarrow{\text{deg } J = 0} \\ \xrightarrow{\text{deg } J = 2} \end{array} \begin{array}{l} 4.20(a) \simeq 5.19 \Rightarrow [\text{Fig.10: (2)}] \\ 4.20(b) \Rightarrow [\text{Fig.10: (1)}] \end{array} \quad (82) \quad (83)$$

$$\mathcal{N} = 3 \quad \begin{array}{l} (\mathcal{N}_f) = \binom{1}{2} \\ (\mathcal{T}_m) \end{array} \begin{array}{l} \xrightarrow{\#SC_{sn}^S = 0} \\ \xrightarrow{\#SC_{sn}^S = 1} \end{array} \begin{array}{l} 4.24(a) \simeq 5.17 \Rightarrow [\text{Fig.6: (2-1)}] \\ 4.24(b) \Rightarrow [\text{Fig.6: (2-2)}] \end{array} \quad (84) \quad (85)$$

$$\begin{array}{l} (\mathcal{N}_f) = \binom{1}{1} \\ (\mathcal{T}_m) \end{array} \begin{array}{l} \xrightarrow{\text{deg } J = -1} \\ \xrightarrow{\text{deg } J = 1} \end{array} \begin{array}{l} 4.19(a) \Rightarrow [\textit{omitted}] \\ 4.19(b) \simeq 5.18 \Rightarrow [\textit{omitted}] \end{array} \quad (86) \quad (87)$$