

$$\begin{array}{ccc}
 \textit{Minnesota} & \xrightarrow{\underline{\Xi}=\Sigma\otimes\underline{\Omega}} & \textit{Minnesota} - \otimes \\
 \begin{array}{c} \uparrow \underline{S}=(\underline{v}-m-1)\Sigma, \, \underline{v}\rightarrow\infty \\ iN - IW \end{array} & & \begin{array}{c} \uparrow \underline{S}=(\underline{v}-m-1)\Sigma, \, \underline{v}\rightarrow\infty \\ cN - IW \end{array} \\
 \begin{array}{c} \downarrow \underline{S}=\underline{v}^{1/m}I, \, \underline{v}\rightarrow 0 \\ iN - J \end{array} & \xrightarrow{\underline{\phi}=0, \, \underline{\Omega}=aI, \, a\rightarrow\infty} D - J & \xleftarrow{\underline{\phi}=0, \, \underline{\Omega}=aI, \, a\rightarrow\infty} \begin{array}{c} \downarrow \underline{S}=\underline{v}^{1/m}I, \, \underline{v}\rightarrow 0 \\ cN - J \end{array}
 \end{array}$$