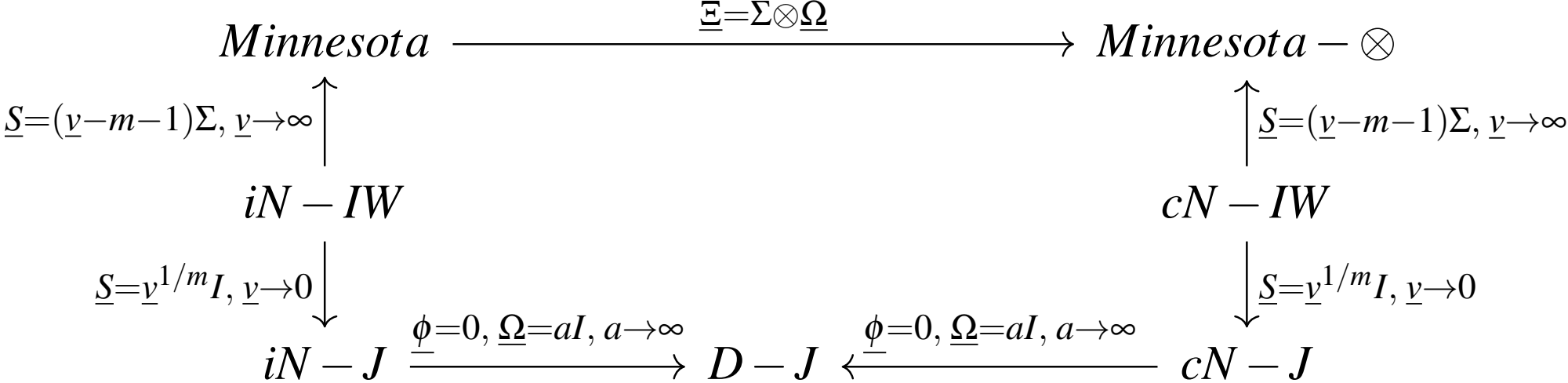
Minnesota
$\underline{\Xi}=\Sigma\otimes\underline{\Omega}$
Minnesota $-\otimes$
$\underline{S}=(\underline{\nu}-m-1)\Sigma,\ \underline{\nu}\to\infty$
$\underline{S}=(\underline{\nu}-m-1)\Sigma,\ \underline{\nu}\to\infty$
iN − IW
cN − IW
$\underline{S}=\underline{\nu}^{1/m}I,\ \underline{\nu}\to 0$
$\underline{S}=\underline{\nu}^{1/m}I,\ \underline{\nu}\to 0$
iN − J
$\underline{\phi}=0,\ \underline{\Omega}=aI,\ a\to\infty$
D − J
$\underline{\phi}=0,\ \underline{\Omega}=aI,\ a\to\infty$
cN − J