

$$\overset{\#}{G} \supset_{\text{hull}} \bigcup_{\circ \subset \circ \subset \bullet} \overset{\#}{\mathfrak{t}}_{\circ}^{\delta} \times \overset{\#}{\mathfrak{a}}_{\circ} = \begin{cases} \overset{\#}{\mathfrak{t}}_{\circ}^{\delta} \times \overset{\#}{\mathfrak{a}}_{\circ} & \text{cont} \\ \overset{\#}{\mathfrak{t}}_{\circ}^{\delta} \times \overset{\#}{\mathfrak{a}}_{\circ} & \text{discont} \\ \overset{\#}{\mathfrak{t}}_{\bullet}^{\delta} & \text{disc} \end{cases}$$

$$\overset{\#}{G} \supset_{\text{hull}} \bigcup_{1 \leq j_1 < \dots < j_{\ell} \leq r} \overset{\#}{\mathfrak{t}}_{j_1 \dots j_{\ell}}^{\delta} \times \overset{\#}{\mathfrak{a}}_{j_1 \dots j_{\ell}} = \begin{cases} \overset{\#}{\mathfrak{t}}_{1 \dots r}^{\delta} \times \overset{\#}{\mathfrak{a}}_{1 \dots r} & \text{cont} \\ \overset{\#}{\mathfrak{t}}_{j_1 \dots j_{\ell}}^{\delta} \times \overset{\#}{\mathfrak{a}}_{j_1 \dots j_{\ell}} & \text{discont} \\ \overset{\#}{\mathfrak{t}}_{()}^{\delta} & \text{disc} \end{cases}$$