

$$D_b[f_] := \partial_b f - \hbar \gamma B \partial_B f; \quad D_{b_i}[f_] := \partial_{b_i} f - \hbar \gamma B_i \partial_{B_i} f;$$

$$D_t[f_] := \partial_t f + \hbar T \partial_T f; \quad D_{t_i}[f_] := \partial_{t_i} f + \hbar T_i \partial_{T_i} f;$$

$$D_\alpha[f_] := \partial_\alpha f + \gamma \mathcal{A} \partial_{\mathcal{A}} f; \quad D_{\alpha_i}[f_] := \partial_{\alpha_i} f + \gamma \mathcal{A}_i \partial_{\mathcal{A}_i} f;$$

$$D_{v_}[f_] := \partial_v f; \quad D_{\{v_, \theta\}}[f_] := f; \quad D_{\{\}}[f_] := f;$$

$$D_{\{v_, n_Integer\}}[f_] := D_v[D_{\{v_, n-1\}}[f]]; \quad D_{\{v_, n_Integer\}}[f_] := D_v[D_{\{v_, n-1\}}[f]]; \quad D_{\{v_, n_Integer\}}[f_] := D_v[D_{\{v_, n-1\}}[f]];$$

$$D_{\{L_List, ls_ ___\}}[f_] := D_{\{ls\}}[D_L[f]]; \quad D_{\{L_List, ls_ ___\}}[f_] := D_{\{ls\}}[D_L[f]]; \quad D_{\{L_List, ls_ ___\}}[f_] := D_{\{ls\}}[D_L[f]];$$