```
D_b[f_] := ∂_b f - ℏ γ B ∂_B f;  D_{b_i_}[f_] := ∂_{b_i} f - ℏ γ B_i ∂_{B_i} f;
D_t[f_] := ∂_t f + ℏ T ∂_T f;  D_{t_i_}[f_] := ∂_{t_i} f + ℏ T_i ∂_{T_i} f;
D_α[f_] := ∂_α f + γ 𝒜 ∂_𝒜 f;  D_{α_i_}[f_] := ∂_{α_i} f + γ 𝒜_i ∂_{𝒜_i} f;
D_{v_}[f_] := ∂_v f;  D_{{v_,0}}[f_] := f;  D_{{}}[f_] := f;
D_{{v_,n_Integer}}[f_] := D_v[D_{{v,n-1}}[f]];
D_{{l_List,ls___}}[f_] := D_{{ls}}[D_l[f]];
```