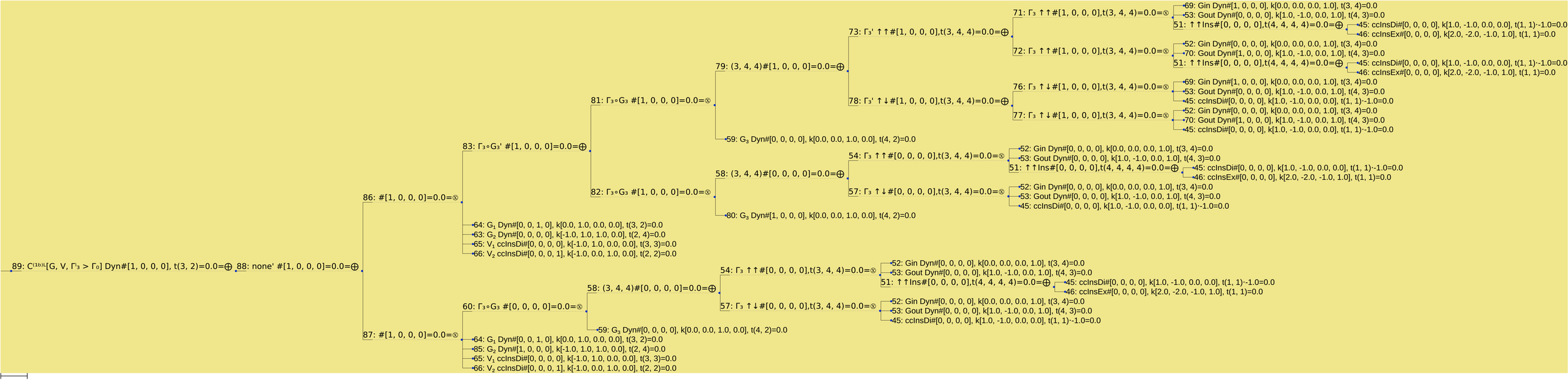
89: C(1b)L[G, V, Γ3 > Γ0] Dyn#[1, 0, 0, 0], t(3, 2)=0.0=⊕
88: none' #[1, 0, 0, 0]=0.0=⊕
86: #[1, 0, 0, 0]=0.0=⊗
83: Γ3∘G3' #[1, 0, 0, 0]=0.0=⊕
81: Γ3∘G3 #[1, 0, 0, 0]=0.0=⊗
79: (3, 4, 4)#[1, 0, 0, 0]=0.0=⊕
73: Γ3' ↑↑#[1, 0, 0, 0],t(3, 4, 4)=0.0=⊕
71: Γ3 ↑↑#[1, 0, 0, 0],t(3, 4, 4)=0.0=⊗
69: Gin Dyn#[1, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0], t(3, 4)=0.0
53: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0], t(4, 3)=0.0
51: ↑↑Ins#[0, 0, 0, 0],t(4, 4, 4, 4)=0.0=⊕
45: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
46: ccInsEx#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 1.0], t(1, 1)=0.0
72: Γ3 ↑↑#[1, 0, 0, 0],t(3, 4, 4)=0.0=⊗
52: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0], t(3, 4)=0.0
70: Gout Dyn#[1, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0], t(4, 3)=0.0
51: ↑↑Ins#[0, 0, 0, 0],t(4, 4, 4, 4)=0.0=⊕
45: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
46: ccInsEx#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 1.0], t(1, 1)=0.0
78: Γ3' ↑↓#[1, 0, 0, 0],t(3, 4, 4)=0.0=⊕
76: Γ3 ↑↓#[1, 0, 0, 0],t(3, 4, 4)=0.0=⊗
69: Gin Dyn#[1, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0], t(3, 4)=0.0
53: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0], t(4, 3)=0.0
45: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
77: Γ3 ↑↓#[1, 0, 0, 0],t(3, 4, 4)=0.0=⊗
52: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0], t(3, 4)=0.0
70: Gout Dyn#[1, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0], t(4, 3)=0.0
45: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
59: G3 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 1.0, 0.0], t(4, 2)=0.0
82: Γ3∘G3 #[1, 0, 0, 0]=0.0=⊗
58: (3, 4, 4)#[0, 0, 0, 0]=0.0=⊕
54: Γ3 ↑↑#[0, 0, 0, 0],t(3, 4, 4)=0.0=⊗
52: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0], t(3, 4)=0.0
53: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0], t(4, 3)=0.0
51: ↑↑Ins#[0, 0, 0, 0],t(4, 4, 4, 4)=0.0=⊕
45: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
46: ccInsEx#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 1.0], t(1, 1)=0.0
57: Γ3 ↑↓#[0, 0, 0, 0],t(3, 4, 4)=0.0=⊗
52: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0], t(3, 4)=0.0
53: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0], t(4, 3)=0.0
45: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
80: G3 Dyn#[1, 0, 0, 0], k[0.0, 0.0, 1.0, 0.0], t(4, 2)=0.0
64: G1 Dyn#[0, 0, 1, 0], k[0.0, 1.0, 0.0, 0.0], t(3, 2)=0.0
63: G2 Dyn#[0, 0, 0, 0], k[-1.0, 1.0, 1.0, 0.0], t(2, 4)=0.0
65: V1 ccInsDi#[0, 0, 0, 0], k[-1.0, 1.0, 0.0, 0.0], t(3, 3)=0.0
66: V2 ccInsDi#[0, 0, 0, 1], k[-1.0, 0.0, 1.0, 0.0], t(2, 2)=0.0
87: #[1, 0, 0, 0]=0.0=⊗
60: Γ3∘G3 #[0, 0, 0, 0]=0.0=⊗
58: (3, 4, 4)#[0, 0, 0, 0]=0.0=⊕
54: Γ3 ↑↑#[0, 0, 0, 0],t(3, 4, 4)=0.0=⊗
52: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0], t(3, 4)=0.0
53: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0], t(4, 3)=0.0
51: ↑↑Ins#[0, 0, 0, 0],t(4, 4, 4, 4)=0.0=⊕
45: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
46: ccInsEx#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 1.0], t(1, 1)=0.0
57: Γ3 ↑↓#[0, 0, 0, 0],t(3, 4, 4)=0.0=⊗
52: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0], t(3, 4)=0.0
53: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0], t(4, 3)=0.0
45: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
59: G3 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 1.0, 0.0], t(4, 2)=0.0
64: G1 Dyn#[0, 0, 1, 0], k[0.0, 1.0, 0.0, 0.0], t(3, 2)=0.0
85: G2 Dyn#[1, 0, 0, 0], k[-1.0, 1.0, 1.0, 0.0], t(2, 4)=0.0
65: V1 ccInsDi#[0, 0, 0, 0], k[-1.0, 1.0, 0.0, 0.0], t(3, 3)=0.0
66: V2 ccInsDi#[0, 0, 0, 1], k[-1.0, 0.0, 1.0, 0.0], t(2, 2)=0.0
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