97: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(3, 4)=0.0
99: Γ3 ↑↑#[0, 0, 0, 0],t(3, 4, 4)=0.0=⊗
98: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(4, 3)=0.0
103: (3, 4, 4)#[0, 0, 0, 0]=0.0=⊕
96: ↑↑Ins#[0, 0, 0, 0],t(4, 4, 4, 4)=0.0=⊕
90: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
91: ccInsEx#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 1.0, 0.0], t(1, 1)=0.0
97: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(3, 4)=0.0
105: Γ3∘G3 #[0, 0, 0, 0]=0.0=⊗
102: Γ3 ↑↓#[0, 0, 0, 0],t(3, 4, 4)=0.0=⊗
98: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(4, 3)=0.0
90: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
104: G3 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 1.0, 0.0, 0.0], t(4, 2)=0.0
121: G1 Dyn#[0, 0, 1, 0], k[0.0, 1.0, 0.0, 0.0, 0.0], t(3, 2)=0.0
108: g0 Dyn#[0, 0, 0, 0], k[-1.0, 1.0, 1.0, 0.0, 0.0], t(2, 5)=0.0
124: #[0, 0, 0, 0]=0.0=⊗
120: G2 Dyn#[0, 0, 0, 0], k[-1.0, 1.0, 1.0, 0.0, 0.0], t(2, 4)=0.0=⊗
114: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=2.0⊗
113: Gfock Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(5, 5)=0.0
117: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=⊕
109: ccInsDi#[0, 0, 0, 0], k[-1.0, 1.0, 1.0, 0.0, -1.0], t(1, 1)·-1.0=0.0
119: ΣG (t = (5, 4),)#[0, 0, 0, 0]=0.0=⊗
116: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=-1.0⊗
113: Gfock Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(5, 5)=0.0
109: ccInsDi#[0, 0, 0, 0], k[-1.0, 1.0, 1.0, 0.0, -1.0], t(1, 1)·-1.0=0.0
118: G Dyn#[0, 0, 0, 0], k[-1.0, 1.0, 1.0, 0.0, 0.0], t(5, 4)=0.0
122: V1 ccInsDi#[0, 0, 0, 0], k[-1.0, 1.0, 0.0, 0.0, 0.0], t(3, 3)=0.0
123: V2 ccInsDi#[0, 0, 0, 1], k[-1.0, 0.0, 1.0, 0.0, 0.0], t(2, 2)=0.0
97: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(3, 4)=0.0
134: Γ3 ↑↑#[0, 0, 0, 0],t(3, 4, 4)=0.0=⊗
98: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(4, 3)=0.0
131: ↑↑Ins#[0, 0, 0, 0],t(4, 4, 4, 4)=0.0=⊕
90: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
138: (3, 4, 4)#[0, 0, 0, 0]=0.0=⊕
91: ccInsEx#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 1.0, 0.0], t(1, 1)=0.0
97: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(3, 4)=0.0
137: Γ3 ↑↓#[0, 0, 0, 0],t(3, 4, 4)=0.0=⊗
152: Γ3∘G3 #[0, 0, 0, 0]=0.0=⊗
98: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(4, 3)=0.0
90: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
139: g0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 1.0, 0.0, 0.0], t(4, 5)=0.0
145: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=2.0⊗
113: Gfock Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(5, 5)=0.0
151: G3 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 1.0, 0.0, 0.0], t(4, 2)=0.0=⊗
148: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=⊕
140: ccInsDi#[0, 0, 0, 0], k[0.0, 0.0, 1.0, 0.0, -1.0], t(1, 1)·-1.0=0.0
147: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=-1.0⊗
113: Gfock Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(5, 5)=0.0
159: #[0, 0, 0, 0]=0.0=⊗
150: ΣG (t = (5, 2),)#[0, 0, 0, 0]=0.0=⊗
140: ccInsDi#[0, 0, 0, 0], k[0.0, 0.0, 1.0, 0.0, -1.0], t(1, 1)·-1.0=0.0
149: G Dyn#[0, 0, 0, 0], k[0.0, 0.0, 1.0, 0.0, 0.0], t(5, 2)=0.0
121: G1 Dyn#[0, 0, 1, 0], k[0.0, 1.0, 0.0, 0.0, 0.0], t(3, 2)=0.0
155: G2 Dyn#[0, 0, 0, 0], k[-1.0, 1.0, 1.0, 0.0, 0.0], t(2, 4)=0.0
122: V1 ccInsDi#[0, 0, 0, 0], k[-1.0, 1.0, 0.0, 0.0, 0.0], t(3, 3)=0.0
123: V2 ccInsDi#[0, 0, 0, 1], k[-1.0, 0.0, 1.0, 0.0, 0.0], t(2, 2)=0.0
167: g0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(3, 5)=0.0
173: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=2.0⊗
113: Gfock Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(5, 5)=0.0
179: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(3, 4)=0.0=⊗
176: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=⊕
168: ccInsDi#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, -1.0], t(1, 1)·-1.0=0.0
175: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=-1.0⊗
113: Gfock Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(5, 5)=0.0
178: ΣG (t = (5, 4),)#[0, 0, 0, 0]=0.0=⊗
168: ccInsDi#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, -1.0], t(1, 1)·-1.0=0.0
181: Γ3 ↑↑#[0, 0, 0, 0],t(3, 4, 4)=0.0=⊗
177: G Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(5, 4)=0.0
180: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(4, 3)=0.0
166: ↑↑Ins#[0, 0, 0, 0],t(4, 4, 4, 4)=0.0=⊕
90: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
91: ccInsEx#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 1.0, 0.0], t(1, 1)=0.0
285: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(3, 5)=0.0
283: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(5, 3)=0.0
211: G0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(4, 5)=0.0
290: Γ3 ↑↑#[0, 0, 0, 0],t(3, 4, 4)=0.0=⊗
212: Gx Dyn#[0, 0, 0, 0], k[-1.0, 1.0, 0.0, 0.0, 1.0], t(5, 4)=0.0
213: ↑↑x↑↑ → PHr, PHr ↑↑Dyn#[0, 0, 0, 0],t(4, 4, 5, 5)=0.0=-1.0⊗
203: Γi ↑↑Ins#[0, 0, 0, 0],t(4, 4, 4, 4)=0.0=⊕
197: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
337: Γ3 ↑↑#[0, 0, 0, 0],t(3, 4, 4)=0.0=⊕
198: ccInsEx#[0, 0, 0, 0], k[1.0, -1.0, -1.0, 0.0, 1.0], t(1, 1)=0.0
210: Γf ↑↑Ins#[0, 0, 0, 0],t(5, 5, 5, 5)=0.0=⊕
204: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
277: ↑↑Dyn#[0, 0, 0, 0],t(4, 4, 5, 5)=0.0=⊕
205: ccInsEx#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, -1.0], t(1, 1)=0.0
211: G0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(4, 5)=0.0
212: Gx Dyn#[0, 0, 0, 0], k[-1.0, 1.0, 0.0, 0.0, 1.0], t(5, 4)=0.0
222: ↑↓x↑↓ → PHr, PHr ↑↑Dyn#[0, 0, 0, 0],t(4, 4, 5, 5)=0.0=-1.0⊗
197: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
204: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
97: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(3, 4)=0.0
308: g0 Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(4, 5)=0.0
314: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=2.0⊗
113: Gfock Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(5, 5)=0.0
320: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(4, 3)=0.0=⊗
317: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=⊕
309: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, -1.0], t(1, 1)·-1.0=0.0
321: Γ3 ↑↑#[0, 0, 0, 0],t(3, 4, 4)=0.0=⊗
316: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=-1.0⊗
113: Gfock Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(5, 5)=0.0
319: ΣG (t = (5, 3),)#[0, 0, 0, 0]=0.0=⊗
309: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, -1.0], t(1, 1)·-1.0=0.0
283: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(5, 3)=0.0
306: ↑↑Ins#[0, 0, 0, 0],t(4, 4, 4, 4)=0.0=⊕
90: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
341: (3, 4, 4)#[0, 0, 0, 0]=0.0=⊕
91: ccInsEx#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 1.0, 0.0], t(1, 1)=0.0
167: g0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(3, 5)=0.0
188: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=2.0⊗
113: Gfock Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(5, 5)=0.0
194: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(3, 4)=0.0=⊗
191: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=⊕
168: ccInsDi#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, -1.0], t(1, 1)·-1.0=0.0
190: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=-1.0⊗
113: Gfock Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(5, 5)=0.0
193: ΣG (t = (5, 4),)#[0, 0, 0, 0]=0.0=⊗
168: ccInsDi#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, -1.0], t(1, 1)·-1.0=0.0
196: Γ3 ↑↓#[0, 0, 0, 0],t(3, 4, 4)=0.0=⊗
177: G Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(5, 4)=0.0
354: $C^{(1b)L}$[G, V, Γi3 > Γ0] Dyn#[0, 0, 0, 0], t(3, 2)=0.0=⊕
180: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(4, 3)=0.0
90: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
285: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(3, 5)=0.0
283: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(5, 3)=0.0
211: G0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(4, 5)=0.0
299: Γ3 ↑↓#[0, 0, 0, 0],t(3, 4, 4)=0.0=⊗
212: Gx Dyn#[0, 0, 0, 0], k[-1.0, 1.0, 0.0, 0.0, 1.0], t(5, 4)=0.0
216: ↑↑x↑↓ → PHr, PHr ↑↓Dyn#[0, 0, 0, 0],t(4, 4, 5, 5)=0.0=-1.0⊗
203: Γi ↑↑Ins#[0, 0, 0, 0],t(4, 4, 4, 4)=0.0=⊕
197: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
344: Γ3∘G3 #[0, 0, 0, 0]=0.0=⊗
198: ccInsEx#[0, 0, 0, 0], k[1.0, -1.0, -1.0, 0.0, 1.0], t(1, 1)=0.0
339: Γ3 ↑↓#[0, 0, 0, 0],t(3, 4, 4)=0.0=⊕
279: ↑↓Dyn#[0, 0, 0, 0],t(4, 4, 5, 5)=0.0=⊕
204: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
211: G0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(4, 5)=0.0
212: Gx Dyn#[0, 0, 0, 0], k[-1.0, 1.0, 0.0, 0.0, 1.0], t(5, 4)=0.0
219: ↑↓x↑↑ → PHr, PHr ↑↓Dyn#[0, 0, 0, 0],t(4, 4, 5, 5)=0.0=-1.0⊗
197: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
210: Γf ↑↑Ins#[0, 0, 0, 0],t(5, 5, 5, 5)=0.0=⊕
204: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
205: ccInsEx#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, -1.0], t(1, 1)=0.0
97: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(3, 4)=0.0
308: g0 Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(4, 5)=0.0
329: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=2.0⊗
113: Gfock Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(5, 5)=0.0
335: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(4, 3)=0.0=⊗
332: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=⊕
309: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, -1.0], t(1, 1)·-1.0=0.0
336: Γ3 ↑↓#[0, 0, 0, 0],t(3, 4, 4)=0.0=⊗
331: Σ Ins#[0, 0, 0, 0], t(5, 5)=0.0=-1.0⊗
113: Gfock Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(5, 5)=0.0
334: ΣG (t = (5, 3),)#[0, 0, 0, 0]=0.0=⊗
309: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, -1.0], t(1, 1)·-1.0=0.0
283: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(5, 3)=0.0
90: ccInsDi#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 0.0, 0.0], t(1, 1)·-1.0=0.0
104: G3 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 1.0, 0.0, 0.0], t(4, 2)=0.0
282: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(3, 4)=0.0
284: Γ3 ↑↑#[0, 0, 0, 0],t(3, 4, 5)=0.0=⊗
283: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(5, 3)=0.0
211: G0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(4, 5)=0.0
266: Gx Dyn#[0, 0, 0, 0], k[-1.0, 1.0, 1.0, 1.0, -1.0], t(4, 5)=0.0
267: ↑↑x↑↑ → PPr, PPr ↑↑Dyn#[0, 0, 0, 0],t(4, 5, 4, 5)=0.0=-0.5⊗
257: Γi ↑↑Ins#[0, 0, 0, 0],t(4, 4, 4, 4)=0.0=⊕
251: ccInsDi#[0, 0, 0, 0], k[0.0, 0.0, 0.0, -1.0, 1.0], t(1, 1)·-1.0=0.0
198: ccInsEx#[0, 0, 0, 0], k[1.0, -1.0, -1.0, 0.0, 1.0], t(1, 1)=0.0
338: Γ3 ↑↑#[0, 0, 0, 0],t(3, 4, 5)=0.0=⊕
264: Γf ↑↑Ins#[0, 0, 0, 0],t(5, 5, 5, 5)=0.0=⊕
258: ccInsDi#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 0.0, 1.0], t(1, 1)·-1.0=0.0
205: ccInsEx#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, -1.0], t(1, 1)=0.0
285: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(3, 5)=0.0
180: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(4, 3)=0.0
211: G0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(4, 5)=0.0
287: Γ3 ↑↑#[0, 0, 0, 0],t(3, 4, 5)=0.0=⊗
238: Gx Dyn#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 1.0, 1.0], t(5, 4)=0.0
347: Γ3∘G3 #[0, 0, 0, 0]=0.0=⊕
239: ↑↑x↑↑ → PHEr, PHEr ↑↑Dyn#[0, 0, 0, 0],t(4, 5, 5, 4)=0.0=⊗
229: Γi ↑↑Ins#[0, 0, 0, 0],t(4, 4, 4, 4)=0.0=⊕
223: ccInsDi#[0, 0, 0, 0], k[-2.0, 2.0, 1.0, -1.0, 0.0], t(1, 1)·-1.0=0.0
198: ccInsEx#[0, 0, 0, 0], k[1.0, -1.0, -1.0, 0.0, 1.0], t(1, 1)=0.0
278: ↑↑Dyn#[0, 0, 0, 0],t(4, 5, 5, 4)=0.0=⊕
236: Γf ↑↑Ins#[0, 0, 0, 0],t(5, 5, 5, 5)=0.0=⊕
230: ccInsDi#[0, 0, 0, 0], k[-2.0, 2.0, 1.0, -1.0, 0.0], t(1, 1)·-1.0=0.0
231: ccInsEx#[0, 0, 0, 0], k[-2.0, 2.0, 1.0, 0.0, -1.0], t(1, 1)=0.0
211: G0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(4, 5)=0.0
238: Gx Dyn#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 1.0, 1.0], t(5, 4)=0.0
249: ↑↓x↑↓ → PHEr, PHEr ↑↑Dyn#[0, 0, 0, 0],t(4, 5, 5, 4)=0.0=⊗
223: ccInsDi#[0, 0, 0, 0], k[-2.0, 2.0, 1.0, -1.0, 0.0], t(1, 1)·-1.0=0.0
230: ccInsDi#[0, 0, 0, 0], k[-2.0, 2.0, 1.0, -1.0, 0.0], t(1, 1)·-1.0=0.0
342: (3, 4, 5)#[0, 0, 0, 0]=0.0=⊕
282: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(3, 4)=0.0
283: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(5, 3)=0.0
211: G0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(4, 5)=0.0
266: Gx Dyn#[0, 0, 0, 0], k[-1.0, 1.0, 1.0, 1.0, -1.0], t(4, 5)=0.0
270: ↑↑x↑↓ → PPr, PPr ↑↓Dyn#[0, 0, 0, 0],t(4, 5, 4, 5)=0.0=-0.5⊗
257: Γi ↑↑Ins#[0, 0, 0, 0],t(4, 4, 4, 4)=0.0=⊕
251: ccInsDi#[0, 0, 0, 0], k[0.0, 0.0, 0.0, -1.0, 1.0], t(1, 1)·-1.0=0.0
293: Γ3 ↑↓#[0, 0, 0, 0],t(3, 4, 5)=0.0=⊗
198: ccInsEx#[0, 0, 0, 0], k[1.0, -1.0, -1.0, 0.0, 1.0], t(1, 1)=0.0
258: ccInsDi#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 0.0, 1.0], t(1, 1)·-1.0=0.0
211: G0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(4, 5)=0.0
266: Gx Dyn#[0, 0, 0, 0], k[-1.0, 1.0, 1.0, 1.0, -1.0], t(4, 5)=0.0
280: ↑↓Dyn#[0, 0, 0, 0],t(4, 5, 4, 5)=0.0=⊕
273: ↑↓x↑↑ → PPr, PPr ↑↓Dyn#[0, 0, 0, 0],t(4, 5, 4, 5)=0.0=-0.5⊗
251: ccInsDi#[0, 0, 0, 0], k[0.0, 0.0, 0.0, -1.0, 1.0], t(1, 1)·-1.0=0.0
264: Γf ↑↑Ins#[0, 0, 0, 0],t(5, 5, 5, 5)=0.0=⊕
258: ccInsDi#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 0.0, 1.0], t(1, 1)·-1.0=0.0
205: ccInsEx#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, -1.0], t(1, 1)=0.0
211: G0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(4, 5)=0.0
340: Γ3 ↑↓#[0, 0, 0, 0],t(3, 4, 5)=0.0=⊕
266: Gx Dyn#[0, 0, 0, 0], k[-1.0, 1.0, 1.0, 1.0, -1.0], t(4, 5)=0.0
276: ↑↓x↑↓ → PPr, PPr ↑↓Dyn#[0, 0, 0, 0],t(4, 5, 4, 5)=0.0=⊗
251: ccInsDi#[0, 0, 0, 0], k[0.0, 0.0, 0.0, -1.0, 1.0], t(1, 1)·-1.0=0.0
258: ccInsDi#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 0.0, 1.0], t(1, 1)·-1.0=0.0
353: #[0, 0, 0, 0]=0.0=⊗
285: Gin Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 1.0, 0.0], t(3, 5)=0.0
180: Gout Dyn#[0, 0, 0, 0], k[1.0, -1.0, 0.0, 1.0, 0.0], t(4, 3)=0.0
346: Γ3∘G3 #[0, 0, 0, 0]=0.0=⊗
211: G0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(4, 5)=0.0
238: Gx Dyn#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 1.0, 1.0], t(5, 4)=0.0
240: ↑↑x↑↑ → PHEr, PHEr ↑↓Dyn#[0, 0, 0, 0],t(4, 5, 5, 4)=0.0=⊗
229: Γi ↑↑Ins#[0, 0, 0, 0],t(4, 4, 4, 4)=0.0=⊕
223: ccInsDi#[0, 0, 0, 0], k[-2.0, 2.0, 1.0, -1.0, 0.0], t(1, 1)·-1.0=0.0
198: ccInsEx#[0, 0, 0, 0], k[1.0, -1.0, -1.0, 0.0, 1.0], t(1, 1)=0.0
296: Γ3 ↑↓#[0, 0, 0, 0],t(3, 4, 5)=0.0=⊗
236: Γf ↑↑Ins#[0, 0, 0, 0],t(5, 5, 5, 5)=0.0=⊕
230: ccInsDi#[0, 0, 0, 0], k[-2.0, 2.0, 1.0, -1.0, 0.0], t(1, 1)·-1.0=0.0
231: ccInsEx#[0, 0, 0, 0], k[-2.0, 2.0, 1.0, 0.0, -1.0], t(1, 1)=0.0
211: G0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(4, 5)=0.0
238: Gx Dyn#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 1.0, 1.0], t(5, 4)=0.0
243: ↑↑x↑↓ → PHEr, PHEr ↑↓Dyn#[0, 0, 0, 0],t(4, 5, 5, 4)=0.0=-1.0⊗
229: Γi ↑↑Ins#[0, 0, 0, 0],t(4, 4, 4, 4)=0.0=⊕
223: ccInsDi#[0, 0, 0, 0], k[-2.0, 2.0, 1.0, -1.0, 0.0], t(1, 1)·-1.0=0.0
198: ccInsEx#[0, 0, 0, 0], k[1.0, -1.0, -1.0, 0.0, 1.0], t(1, 1)=0.0
281: ↑↓Dyn#[0, 0, 0, 0],t(4, 5, 5, 4)=0.0=⊕
230: ccInsDi#[0, 0, 0, 0], k[-2.0, 2.0, 1.0, -1.0, 0.0], t(1, 1)·-1.0=0.0
211: G0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(4, 5)=0.0
238: Gx Dyn#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 1.0, 1.0], t(5, 4)=0.0
246: ↑↓x↑↑ → PHEr, PHEr ↑↓Dyn#[0, 0, 0, 0],t(4, 5, 5, 4)=0.0=-1.0⊗
223: ccInsDi#[0, 0, 0, 0], k[-2.0, 2.0, 1.0, -1.0, 0.0], t(1, 1)·-1.0=0.0
236: Γf ↑↑Ins#[0, 0, 0, 0],t(5, 5, 5, 5)=0.0=⊕
230: ccInsDi#[0, 0, 0, 0], k[-2.0, 2.0, 1.0, -1.0, 0.0], t(1, 1)·-1.0=0.0
231: ccInsEx#[0, 0, 0, 0], k[-2.0, 2.0, 1.0, 0.0, -1.0], t(1, 1)=0.0
211: G0 Dyn#[0, 0, 0, 0], k[0.0, 0.0, 0.0, 0.0, 1.0], t(4, 5)=0.0
238: Gx Dyn#[0, 0, 0, 0], k[2.0, -2.0, -1.0, 1.0, 1.0], t(5, 4)=0.0
250: ↑↓x↑↓ → PHEr, PHEr ↑↓Dyn#[0, 0, 0, 0],t(4, 5, 5, 4)=0.0=⊗
223: ccInsDi#[0, 0, 0, 0], k[-2.0, 2.0, 1.0, -1.0, 0.0], t(1, 1)·-1.0=0.0
230: ccInsDi#[0, 0, 0, 0], k[-2.0, 2.0, 1.0, -1.0, 0.0], t(1, 1)·-1.0=0.0
149: G Dyn#[0, 0, 0, 0], k[0.0, 0.0, 1.0, 0.0, 0.0], t(5, 2)=0.0
350: G1 Dyn#[0, 0, 1, 0], k[0.0, 1.0, 0.0, 0.0, 0.0], t(3, 2)=0.0
349: G2 Dyn#[0, 0, 0, 0], k[-1.0, 1.0, 1.0, 0.0, 0.0], t(2, 4)=0.0
122: V1 ccInsDi#[0, 0, 0, 0], k[-1.0, 1.0, 0.0, 0.0, 0.0], t(3, 3)=0.0
123: V2 ccInsDi#[0, 0, 0, 1], k[-1.0, 0.0, 1.0, 0.0, 0.0], t(2, 2)=0.0
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