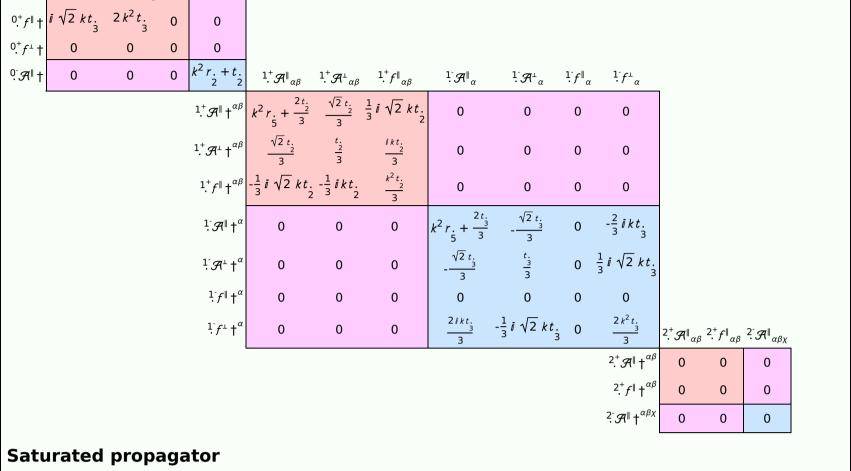
$\mathcal{S} = \iiint (\frac{1}{6} \left(-4 \, t_{.3} \, \mathcal{A}^{\alpha_{i}}_{\phantom{\alpha_{i}}} \, \mathcal{A}^{\phantom{\alpha_{i}}\theta}_{\phantom{\alpha_{i}}\theta} + 6 \, \mathcal{A}^{\alpha\beta\chi} \, \sigma_{\alpha\beta\chi} + 6 \, f^{\alpha\beta} \, \tau \left(\Delta + \mathcal{K} \right)_{\alpha\beta} + 8 \, t_{.3} \, \mathcal{A}^{\phantom{\alpha_{i}}\theta}_{\phantom{\alpha_{i}}\theta} \, \partial_{i} f^{\alpha_{i}} - 8 \, t_{.3} \, \mathcal{A}^{\phantom{\alpha_{i}}\theta}_{\phantom{\alpha_{i}}\theta} \, \partial^{i} f^{\alpha}_{\phantom{\alpha_{i}}\alpha} + 4 \, t_{.3} \, \partial_{i} f^{\alpha_{i}} \, \partial_{\theta} f^{\alpha_{i}}_{\phantom{\alpha_{i}}\theta} - 2 \, t_{.3} \, \partial_{\alpha\beta\chi} + 2 \, t_{.3} \, \partial_{\alpha\gamma} + 2 \, t_{.3}$ $8t. \frac{\partial^{\prime} f^{\alpha}_{\alpha} \partial_{\theta} f^{\theta}_{} + 8r. \frac{\partial^{\prime} \mathcal{A}_{\alpha \iota \theta}}{2} \partial^{\theta} \mathcal{A}^{\alpha \beta \iota} - 4r. \frac{\partial^{\prime} \mathcal{A}_{\alpha \theta \iota}}{2} \partial^{\theta} \mathcal{A}^{\alpha \beta \iota} + 4r. \frac{\partial^{\prime} \mathcal{A}_{\alpha \beta \iota}}{2} \partial_{\beta} \mathcal{A}_{} \partial^{\theta} \mathcal{A}^{\alpha \beta \iota} - 2r. \frac{\partial^{\prime} \mathcal{A}_{\alpha \beta \theta}}{2} \partial^{\theta} \mathcal{A}^{\alpha \beta \iota} + 4r. \frac{\partial^{\prime} \mathcal{A}_{\alpha \beta \iota}}{2} \partial_{\beta} \mathcal{A}_{} \partial^{\theta} \mathcal{A}^{\alpha \beta \iota} + 4r. \frac{\partial^{\prime} \mathcal{A}_{\alpha \beta \iota}}{2} \partial_{\beta} \mathcal{A}_{} \partial^{\theta} \mathcal{A}^{\alpha \beta \iota} + 4r. \frac{\partial^{\prime} \mathcal{A}_{\alpha \beta \iota}}{2} \partial_{\beta} \mathcal{A}_{} \partial^{\theta} \mathcal{A}^{\alpha \beta \iota} + 4r. \frac{\partial^{\prime} \mathcal{A}_{\alpha \beta \iota}}{2} \partial_{\beta} \mathcal{A}_{} \partial^{\theta} \mathcal{A}^{\alpha \beta \iota} \partial^{\theta} \mathcal$ $2r_{.2}\partial_{\theta}\mathcal{R}_{\alpha\beta_{i}}\partial^{\theta}\mathcal{R}^{\alpha\beta_{i}}-4r_{.2}\partial_{\theta}\mathcal{R}_{\alpha_{i}\beta_{i}}\partial^{\theta}\mathcal{R}^{\alpha\beta_{i}}+6r_{.5}\partial_{i}\mathcal{R}_{\theta\phantom{\beta_{i}\kappa}}^{\kappa}\partial^{\theta}\mathcal{R}^{\alpha_{i}}_{\alpha}-6r_{.5}\partial_{\theta}\mathcal{R}_{i\phantom{\beta_{i}\kappa}}^{\phantom{\beta_{i}\kappa}}\partial^{\theta}\mathcal{R}^{\alpha_{i}}_{\alpha}+4t_{.2}\mathcal{R}_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}}+2t_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta}}\partial^{\theta}f^{\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}}+2t_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}}+2t_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}}+2t_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f_{i\phantom{\beta_{i}\theta\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f^{\alpha_{i}\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f^{\alpha_{i}\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f^{\alpha_{i}\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f^{\alpha_{i}\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f^{\alpha_{i}\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f^{\alpha_{i}\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f^{\alpha_{i}\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f^{\alpha_{i}\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f^{\alpha_{i}\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f^{\alpha_{i}\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f^{\alpha_{i}\alpha_{i}}\partial^{\theta}f^{\alpha_{i}\alpha_{i}}-4r_{.2}\partial_{\alpha}f^{\alpha_{i}\alpha_{i}}\partial^{\theta}f^{\alpha_{i$ $t. \, \partial_{\alpha} f_{\theta_{i}} \partial^{\theta} f^{\alpha_{i}} - t. \, \partial_{i} f_{\alpha\theta} \partial^{\theta} f^{\alpha_{i}} + t. \, \partial_{\theta} f_{\alpha_{i}} \partial^{\theta} f^{\alpha_{i}} - t. \, \partial_{\theta} f_{\alpha_{i}} \partial^{\theta} f^{\alpha_{i}} - 4t. \, \mathcal{A}_{2} \, \mathcal{A}_{\alpha\theta_{i}} \left(\mathcal{A}^{\alpha_{i}\theta} + \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) - 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^{\alpha_{i}\theta} + 2 \, \partial^{\theta} f^{\alpha_{i}} \right) + 2t. \, \mathcal{A}_{\alpha_{i}\theta} \left(\mathcal{A}^$ $6r_{\underline{5}}\partial_{\alpha}\mathcal{A}^{\alpha_{1}\theta}\partial_{\kappa}\mathcal{A}_{,\theta}^{\phantom{\alpha_{1}}\theta}+12r_{\underline{5}}\partial^{\theta}\mathcal{A}_{,\alpha}^{\alpha_{1}}\partial_{\kappa}\mathcal{A}_{,\theta}^{\phantom{\alpha_{1}}\theta}+6r_{\underline{5}}\partial_{\alpha}\mathcal{A}_{,\theta}^{\alpha_{1}\theta}\partial_{\kappa}\mathcal{A}_{,\theta}^{\phantom{\alpha_{1}}\kappa}-12r_{\underline{5}}\partial^{\theta}\mathcal{A}_{,\alpha}^{\alpha_{1}}\partial_{\kappa}\mathcal{A}_{,\theta}^{\phantom{\alpha_{1}}\kappa}))[t,\,x,\,y,\,z]\,dz\,dy\,dx\,dt$ **Wave operator**

PSALTer results panel



 $\frac{1}{2}\sigma^{\parallel}_{\alpha}$

$0.^{+}\tau^{\parallel} + \frac{i\sqrt{2}k}{(1+2k^{2})^{2}t_{3}} \frac{2k^{2}}{(1+2k^{2})^{2}t_{3}} \quad 0$

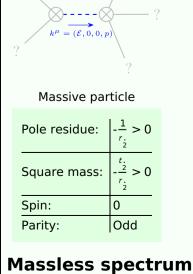
 $0.^{+}\tau^{\perp}$ †

0.0 σ^{\parallel} τ

	$\overset{1}{\cdot}^{+}\sigma^{{\scriptscriptstyle\perp}} \stackrel{+}{\tau}^{lphaeta}$	$-\frac{\sqrt{2}}{k^2 r_1 + k^4 r_5}$	$\frac{3 k^2 r. + 2 t.}{(k+k^3)^2 r. t.}$	$\frac{i(3k^2r.+2t.)}{5}$ $\frac{k(1+k^2)^2r.t.}{52}$	0	0	0	0			
	$\overset{1^+}{\cdot} \tau^{\parallel} {\tau}^{lphaeta}$	$\frac{i \sqrt{2}}{k r. + k^3 r.}$	$\frac{3k^{2}r_{5}+2t_{2}}{(k+k^{3})^{2}r_{5}t_{2}}$ $-\frac{i(3k^{2}r_{5}+2t_{2})}{k(1+k^{2})^{2}r_{5}t_{2}}$	$\frac{3k^2r.+2t.}{(1+k^2)^2r.t.}$	0	0	0	0			
	$\frac{1}{2}\sigma^{\parallel} + \alpha$	0	0	0	$\frac{1}{k^2 r_{.5}}$	$\frac{\sqrt{2}}{k^2 r_5 + 2 k^4 r_5}$	0	$\frac{2i}{kr.+2k^3r.}$			
	$\frac{1}{2}\sigma^{\perp} + \sigma^{\alpha}$	0	0	0	$\frac{\sqrt{2}}{k^2 r_1 + 2 k^4 r_5}$	$\frac{3k^2r.+2t.}{(k+2k^3)^2r.t.}$	0	$\frac{i \sqrt{2} (3 k^2 r. + 2 t.)}{k (1+2 k^2)^2 r. t.}$			
	$\frac{1}{2} \tau^{\parallel} + \alpha$	0	0	0	0	0	0	0			
	$\frac{1}{2} \tau^{\perp} \uparrow^{\alpha}$	0	0	0	$-\frac{2 i}{k r_{.} + 2 k^{3} r_{.}}$	$-\frac{i\sqrt{2}(3k^2r.+2t.)}{k(1+2k^2)^2r.t.\atop5t.3}$	0	$\frac{6k^2r.+4t.}{(1+2k^2)^2r.t.}$	2. ⁺ σ αμ	_β 2. ⁺ τ αβ	2 ⁻ σ αβχ
								$\overset{2^+}{\cdot}\sigma^{\parallel} + \overset{\alpha\beta}{\cdot}$	0	0	0
								$2.^{+}\tau^{\parallel} \uparrow^{\alpha\beta}$	0	0	0
								$\dot{z}^{-}\sigma^{\parallel} \uparrow^{\alpha\beta\chi}$	0	0	0
Source constraints											
Spin-parity form	Covariant form									Multipl	icities
0.+ r == 0	$\partial_{\beta}\partial_{\alpha}\tau\left(\Delta+\mathcal{K}\right)^{lphaeta}$ ==	0								1	
2:10+ 1 10+ 0	ο ο το σο αβ	2 2B 12	α ·	ν ο σ β						-	

$0.^{+}\tau^{\perp} == 0$	$\partial_{\beta}\partial_{\alpha}\tau\left(\Delta+\mathcal{K}\right)^{\alpha\beta}==0$	1		
$-2 \bar{l} k^{0,+} \sigma^{\parallel} + {}^{0,+} \tau^{\parallel} == 0$	$\partial_{\beta}\partial_{\alpha}\tau \left(\Delta + \mathcal{K}\right)^{\alpha\beta} = \partial_{\beta}\partial^{\beta}\tau \left(\Delta + \mathcal{K}\right)^{\alpha}_{\alpha} + 2\partial_{\chi}\partial^{\chi}\partial_{\beta}\sigma^{\alpha}_{\alpha}^{\beta}$	1		
$\frac{2 i k 1 \cdot \sigma^{\perp^{\alpha}} + 1 \cdot \tau^{\perp^{\alpha}} == 0}{$	$\partial_{\chi}\partial_{\beta}\partial^{\alpha}\tau \left(\Delta + \mathcal{K}\right)^{\beta\chi} = \partial_{\chi}\partial^{\chi}\partial_{\beta}\tau \left(\Delta + \mathcal{K}\right)^{\alpha\beta} + 2\partial_{\delta}\partial^{\delta}\partial_{\chi}\partial_{\beta}\sigma^{\beta\alpha\chi}$	3		
$\frac{1}{\tau} \eta^{\alpha} == 0$	$\partial_{\chi}\partial_{\beta}\partial^{\alpha}\tau\left(\Delta+\mathcal{K}\right)^{\beta\chi}==\partial_{\chi}\partial^{\chi}\partial_{\beta}\tau\left(\Delta+\mathcal{K}\right)^{\beta\alpha}$	3		
$\overline{i k 1^+_{\cdot} \sigma^{\perp}^{\alpha\beta} + 1^+_{\cdot} \tau^{\parallel}^{\alpha\beta}} == 0$	$\partial_{\chi}\partial^{\alpha}\tau \left(\Delta + \mathcal{K}\right)^{\beta\chi} + \partial_{\chi}\partial^{\beta}\tau \left(\Delta + \mathcal{K}\right)^{\chi\alpha} + \partial_{\chi}\partial^{\chi}\tau \left(\Delta + \mathcal{K}\right)^{\alpha\beta} + 2\partial_{\delta}\partial_{\chi}\partial^{\alpha}\sigma^{\chi\beta\delta} + 2\partial_{\delta}\partial^{\delta}\partial_{\chi}\sigma^{\chi\alpha\beta} = =$	3		
	$\partial_{\chi}\partial^{\alpha}\tau \left(\Delta + \mathcal{K}\right)^{\chi\beta} + \partial_{\chi}\partial^{\beta}\tau \left(\Delta + \mathcal{K}\right)^{\alpha\chi} + \partial_{\chi}\partial^{\chi}\tau \left(\Delta + \mathcal{K}\right)^{\beta\alpha} + 2\partial_{\delta}\partial_{\chi}\partial^{\beta}\sigma^{\chi\alpha\delta}$			
$2^{-}\sigma^{\parallel \alpha\beta\chi} == 0$	$3 \partial_{\epsilon} \partial_{\delta} \partial^{\chi} \partial^{\alpha} \sigma^{\delta \beta \epsilon} + 3 \partial_{\epsilon} \partial^{\epsilon} \partial^{\chi} \partial^{\alpha} \sigma^{\delta \beta}_{ \ \delta} + 2 \partial_{\epsilon} \partial^{\epsilon} \partial_{\delta} \partial^{\beta} \sigma^{\alpha \chi \delta} + 4 \partial_{\epsilon} \partial^{\epsilon} \partial_{\delta} \partial^{\beta} \sigma^{\chi \alpha \delta} + 2 \partial_{\epsilon} \partial^{\epsilon} \partial_{\delta} \partial^{\beta} \sigma^{\delta \alpha \chi} + 2 \partial_{\epsilon} \partial^{\epsilon} \partial_{\delta} \partial^{\chi} \sigma^{\beta \alpha \delta} + 2 \partial_{\epsilon} \partial^{\alpha} \partial^{\alpha}$	5		
	$4\partial_{\epsilon}\partial^{\epsilon}\partial_{\delta}\partial^{\chi}\sigma^{\delta\alpha\beta} + 2\partial_{\epsilon}\partial^{\epsilon}\partial_{\delta}\partial^{\delta}\sigma^{\alpha\beta\chi} + 3\eta^{\beta\chi}\partial_{\phi}\partial^{\phi}\partial_{\epsilon}\partial^{\alpha}\sigma^{\delta}_{\delta}{}^{\epsilon} + 3\eta^{\alpha\chi}\partial_{\phi}\partial^{\phi}\partial_{\epsilon}\partial_{\delta}\sigma^{\delta\beta\epsilon} + 3\eta^{\beta\chi}\partial_{\phi}\partial^{\phi}\partial_{\epsilon}\partial^{\epsilon}\sigma^{\delta\alpha}_{\delta} = 0$			
	$3 \partial_{\epsilon} \partial_{\delta} \partial^{\chi} \partial^{\beta} \sigma^{\delta \alpha \epsilon} + 3 \partial_{\epsilon} \partial^{\epsilon} \partial^{\chi} \partial^{\beta} \sigma^{\delta \alpha}_{ \delta} + 2 \partial_{\epsilon} \partial^{\epsilon} \partial_{\delta} \partial^{\alpha} \sigma^{\beta \chi \delta} + 4 \partial_{\epsilon} \partial^{\epsilon} \partial_{\delta} \partial^{\alpha} \sigma^{\chi \beta \delta} + 2 \partial_{\epsilon} \partial^{\epsilon} \partial_{\delta} \partial^{\alpha} \sigma^{\delta \beta \chi} + 2 \partial_{\epsilon} \partial^{\epsilon} \partial_{\delta} \partial^{\chi} \sigma^{\alpha \beta \delta} +$			
	$2\partial_{\epsilon}\partial^{\epsilon}\partial_{\delta}\partial^{\delta}\sigma^{\beta\alpha\chi} + 4\partial_{\epsilon}\partial^{\epsilon}\partial_{\delta}\partial^{\delta}\sigma^{\chi\alpha\beta} + 3\eta^{\alpha\chi}\partial_{\phi}\partial^{\phi}\partial_{\epsilon}\partial^{\beta}\sigma^{\delta}_{\delta} + 3\eta^{\beta\chi}\partial_{\phi}\partial^{\phi}\partial_{\epsilon}\partial_{\delta}\sigma^{\delta\alpha\epsilon} + 3\eta^{\alpha\chi}\partial_{\phi}\partial^{\phi}\partial_{\epsilon}\partial^{\epsilon}\sigma^{\delta\beta}_{\delta}$			
2^+_{τ}	$4\partial_{\delta}\partial_{\chi}\partial^{\beta}\partial^{\alpha}\tau(\Delta+\mathcal{K})^{\chi\delta}+2\partial_{\delta}\partial^{\delta}\partial^{\beta}\partial^{\alpha}\tau(\Delta+\mathcal{K})^{\chi}_{\ \chi}+3\partial_{\delta}\partial^{\delta}\partial_{\chi}\partial^{\chi}\tau(\Delta+\mathcal{K})^{\alpha\beta}+3\partial_{\delta}\partial^{\delta}\partial_{\chi}\partial^{\chi}\tau(\Delta+\mathcal{K})^{\beta\alpha}+$	5		
	$2 \eta^{\alpha\beta} \partial_{\epsilon} \partial^{\epsilon} \partial_{\delta} \partial_{\chi} \tau (\Delta + \mathcal{K})^{\chi\delta} = 3 \partial_{\delta} \partial^{\delta} \partial_{\chi} \partial^{\alpha} \tau (\Delta + \mathcal{K})^{\beta\chi} + 3 \partial_{\delta} \partial^{\delta} \partial_{\chi} \partial^{\alpha} \tau (\Delta + \mathcal{K})^{\chi\beta} +$			
	$3 \partial_{\delta} \partial^{\delta} \partial_{\chi} \partial^{\beta} \tau \left(\Delta + \mathcal{K} \right)^{\alpha \chi} + 3 \partial_{\delta} \partial^{\delta} \partial_{\chi} \partial^{\beta} \tau \left(\Delta + \mathcal{K} \right)^{\chi \alpha} + 2 \eta^{\alpha \beta} \partial_{\epsilon} \partial^{\epsilon} \partial_{\delta} \partial^{\delta} \tau \left(\Delta + \mathcal{K} \right)^{\chi}_{\chi}$			
$2^+_{\cdot}\sigma^{\parallel^{\alpha\beta}} == 0$	$3 \partial_{\delta} \partial_{\chi} \partial^{\alpha} \sigma^{\chi \beta \delta} + 3 \partial_{\delta} \partial_{\chi} \partial^{\beta} \sigma^{\chi \alpha \delta} + 2 \eta^{\alpha \beta} \partial_{\epsilon} \partial^{\epsilon} \partial_{\delta} \sigma^{\chi}_{\chi}^{\delta} = 2 \partial_{\delta} \partial^{\beta} \partial^{\alpha} \sigma^{\chi}_{\chi}^{\delta} + 3 (\partial_{\delta} \partial^{\delta} \partial_{\chi} \sigma^{\alpha \beta \chi} + \partial_{\delta} \partial^{\delta} \partial_{\chi} \sigma^{\beta \alpha \chi})$	5		
Total expected gauge generators:				

Massive spectrum



(No particles)

Unitarity conditions

r. < 0 && t. > 0