PSALTer results panel

$$\mathcal{S}==\iiiint\Big(\tfrac{1}{4}\big(2a_{0}\,\mathcal{A}^{\alpha}{}_{\alpha}{}^{\beta}\,\mathcal{A}^{\chi}{}_{\beta\chi}+\mathcal{A}^{\alpha\beta\chi}\,(-2a_{0}\,\mathcal{A}_{\beta\chi\alpha}+4\,\mathcal{W}_{\alpha\beta\chi})+4\,\mathcal{T}^{\alpha\beta}\,h_{\alpha\beta}-a_{0}\,h^{\chi}{}_{\chi}\,\partial_{\beta}\mathcal{A}^{\alpha}{}_{\alpha}{}^{\beta}+a_{0}\,h^{\chi}{}_{\chi}\,\partial_{\beta}\mathcal{A}^{\alpha\beta}{}_{\alpha}-2a_{0}\,h_{\alpha\chi}\,\partial_{\beta}\mathcal{A}^{\alpha\beta\chi}+2a_{0}\,h_{\beta\chi}\,\partial^{\chi}\mathcal{A}^{\alpha}{}_{\alpha}{}^{\beta}+4c_{5}\,\partial_{\alpha}\mathcal{A}_{\chi}{}^{\delta}{}_{\delta}\partial^{\chi}\mathcal{A}^{\alpha\beta}{}_{\beta}-4c_{5}\,\partial_{\chi}\mathcal{A}_{\alpha}{}^{\delta}{}_{\delta}\partial^{\chi}\mathcal{A}^{\alpha\beta}{}_{\beta}\big)\Big)[t,x,y,z]\,dz\,dy\,dx\,dt$$

Wave operator

	$0^+ h^{\perp}$	$0^+ h^{\parallel}$	$0^+ \mathcal{A}_a{}^{\parallel}$	$0^+ \mathcal{A}_s{}^{\perp t}$	$0^+ \mathcal{A}_s{}^{\parallel}$	$0^+ \mathcal{A}_s{}^{\perp h}$	$0^- \mathcal{A}_a{}^{\parallel}$
$0^+ h^{\perp}\dagger$	0	0	0	0	$\frac{i a_0 k}{4}$	$-\frac{i a_0 k}{4\sqrt{2}}$	0
$0^+ h^{\parallel}\dagger$	0	0	$\frac{i a_0 k}{2\sqrt{2}}$	0	$-\frac{i a_0 k}{4\sqrt{3}}$	$\frac{i a_0 k}{4\sqrt{6}}$	0
$0^+ \mathcal{A}_a{}^{\parallel}\dagger$	0	$-\frac{i a_0 k}{2\sqrt{2}}$	$-\frac{a_0}{2}$	0	0	0	0
$0^+ \mathcal{A}_s{}^{\perp t}\dagger$	0	0	0	0	$\frac{a_0}{2}$	$-\frac{a_0}{2\sqrt{2}}$	0
$0^+ \mathcal{A}_s{}^{\parallel}\dagger$	$-\frac{1}{4} i a_0 k$	$\frac{i a_0 k}{4\sqrt{3}}$	0	$\frac{a_0}{2}$	0	$-\frac{a_0}{2\sqrt{2}}$	0
$0^+ \mathcal{A}_s{}^{\perp h}\dagger$	$\frac{i a_0 k}{4\sqrt{2}}$	$-\frac{i a_0 k}{4\sqrt{6}}$	0	$-\frac{a_0}{2\sqrt{2}}$	$-\frac{a_0}{2\sqrt{2}}$	$\frac{a_0}{2}$	0
$0^- \mathcal{A}_a{}^{\parallel}\dagger$	0	0	0	0	0	0	$-\frac{a_0}{2}$

	$1^+ \mathcal{A}_a{}^{\parallel}{}_{\alpha\beta}$	$1^+ \mathcal{A}_a{}^{\perp}{}_{\alpha\beta}$	$1^+ \mathcal{A}_s{}^{\perp}{}_{\alpha\beta}$	$1^- h^{\perp}{}_{\alpha}$	$1^- \mathcal{A}_a{}^{\parallel}{}_{\alpha}$	$1^- \mathcal{A}_a{}^{\perp}{}_{\alpha}$	$1^- \mathcal{A}_s{}^{\perp t}{}_{\alpha}$	$1^- \mathcal{A}_s{}^{\parallel t}{}_{\alpha}$	$1^- \mathcal{A}_s{}^{\perp h}{}_{\alpha}$	$1^- \mathcal{A}_s{}^{\parallel h}{}_{\alpha}$
$1^+ \mathcal{A}_a{}^{\parallel}\dagger^{\alpha\beta}$	$-\frac{a_0}{4}$	$-\frac{a_0}{2\sqrt{2}}$	0	0	0	0	0	0	0	0
$1^+ \mathcal{A}_a{}^{\perp}\dagger^{\alpha\beta}$	$-\frac{a_0}{2\sqrt{2}}$	0	0	0	0	0	0	0	0	0
$1^+ \mathcal{A}_s{}^{\perp}\dagger^{\alpha\beta}$	0	0	$\frac{a_0}{4}$	0	0	0	0	0	0	0
$1^- h^{\perp}\dagger^{\alpha}$	0	0	0	0	$\frac{i a_0 k}{4\sqrt{2}}$	0	$-\frac{i a_0 k}{4\sqrt{6}}$	$\frac{1}{4} i\sqrt{\frac{5}{6}}\,a_0 k$	$-\frac{i a_0 k}{4\sqrt{3}}$	$-\frac{i a_0 k}{4\sqrt{6}}$
$1^- \mathcal{A}_a{}^{\parallel}\dagger^{\alpha}$	0	0	0	$-\frac{i a_0 k}{4\sqrt{2}}$	$-\frac{a_0}{4}$	$\frac{a_0}{2\sqrt{2}}$	0	0	0	0
$1^- \mathcal{A}_a{}^{\perp}\dagger^{\alpha}$	0	0	0	0	$\frac{a_0}{2\sqrt{2}}$	0	0	0	0	0
$1^- \mathcal{A}_s{}^{\perp t}\dagger^{\alpha}$	0	0	0	$\frac{i a_0 k}{4\sqrt{6}}$	0	0	$\frac{1}{3}(-a_0-c_5 k^2)$	$\frac{1}{6}\sqrt{5}\,(a_0-2c_5 k^2)$	$-\frac{a_0+4c_5 k^2}{6\sqrt{2}}$	$\frac{1}{6}(-a_0-4c_5 k^2)$
$1^- \mathcal{A}_s{}^{\parallel t}\dagger^{\alpha}$	0	0	0	$-\frac{1}{4} i\sqrt{\frac{5}{6}}\,a_0 k$	0	0	$\frac{1}{6}\sqrt{5}\,(a_0-2c_5 k^2)$	$\frac{1}{3}(a_0-5c_5 k^2)$	$-\frac{1}{6}\sqrt{\frac{5}{2}}\,(a_0+4c_5 k^2)$	$-\frac{1}{6}\sqrt{5}\,(a_0+4c_5 k^2)$
$1^- \mathcal{A}_s{}^{\perp h}\dagger^{\alpha}$	0	0	0	$\frac{i a_0 k}{4\sqrt{3}}$	0	0	$-\frac{a_0+4c_5 k^2}{6\sqrt{2}}$	$-\frac{1}{6}\sqrt{\frac{5}{2}}\,(a_0+4c_5 k^2)$	$\frac{1}{3}(a_0-2c_5 k^2)$	$\frac{a_0-8c_5 k^2}{6\sqrt{2}}$
$1^- \mathcal{A}_s{}^{\parallel h}\dagger^{\alpha}$	0	0	0	$\frac{i a_0 k}{4\sqrt{6}}$	0	0	$\frac{1}{6}(-a_0-4c_5 k^2)$	$-\frac{1}{6}\sqrt{5}\,(a_0+4c_5 k^2)$	$\frac{a_0-8c_5 k^2}{6\sqrt{2}}$	$\frac{5a_0}{12}-\frac{4c_5 k^2}{3}$

	$2^+ h^{\parallel}{}_{\alpha\beta}$	$2^+ \mathcal{A}_a{}^{\parallel}{}_{\alpha\beta}$	$2^+ \mathcal{A}_s{}^{\parallel}{}_{\alpha\beta}$	$2^+ \mathcal{A}_s{}^{\perp}{}_{\alpha\beta}$	$2^- \mathcal{A}_a{}^{\parallel}{}_{\alpha\beta\chi}$	$2^- \mathcal{A}_s{}^{\parallel}{}_{\alpha\beta\chi}$
$2^+ h^{\parallel}\dagger^{\alpha\beta}$	0	$-\frac{i a_0 k}{4\sqrt{2}}$	$-\frac{i a_0 k}{4\sqrt{3}}$	$\frac{i a_0 k}{4\sqrt{6}}$	0	0
$2^+ \mathcal{A}_a{}^{\parallel}\dagger^{\alpha\beta}$	$\frac{i a_0 k}{4\sqrt{2}}$	$\frac{a_0}{4}$	0	0	0	0
$2^+ \mathcal{A}_s{}^{\parallel}\dagger^{\alpha\beta}$	$\frac{i a_0 k}{4\sqrt{3}}$	0	$-\frac{a_0}{2}$	0	0	0
$2^+ \mathcal{A}_s{}^{\perp}\dagger^{\alpha\beta}$	$-\frac{i a_0 k}{4\sqrt{6}}$	0	0	$\frac{a_0}{4}$	0	0
$2^- \mathcal{A}_a{}^{\parallel}\dagger^{\alpha\beta\chi}$	0	0	0	0	$\frac{a_0}{4}$	0
$2^- \mathcal{A}_s{}^{\parallel}\dagger^{\alpha\beta\chi}$	0	0	0	0	0	$\frac{a_0}{4}$

	$3^- \mathcal{A}_s{}^{\parallel}{}_{\alpha\beta\chi}$
$3^- \mathcal{A}_s{}^{\parallel}\dagger^{\alpha\beta\chi}$	$-\frac{a_0}{2}$

Saturated propagator

	$0^+ \mathcal{T}^{\perp}$	$0^+ \mathcal{T}^{\parallel}$	$0^+ \mathcal{W}_a{}^{\parallel}$	$0^+ \mathcal{W}_s{}^{\perp t}$	$0^+ \mathcal{W}_s{}^{\parallel}$	$0^+ \mathcal{W}_s{}^{\perp h}$	$0^- \mathcal{W}_a{}^{\parallel}$
$0^+ \mathcal{T}^{\perp}\dagger$	$-\frac{36k^2}{a_0(16+3k^2)^2}$	$\frac{4\sqrt{3}}{16a_0+3a_0k^2}$	$\frac{2i\sqrt{6}\,k}{16a_0+3a_0k^2}$	$-\frac{72ik}{a_0(16+3k^2)^2}$	$\frac{8ik(19+3k^2)}{a_0(16+3k^2)^2}$	$-\frac{4i\sqrt{2}\,k(10+3k^2)}{a_0(16+3k^2)^2}$	0
$0^+ \mathcal{T}^{\parallel}\dagger$	$\frac{4\sqrt{3}}{16a_0+3a_0k^2}$	$\frac{4}{a_0k^2}$	$\frac{2i\sqrt{2}}{a_0k}$	$\frac{8i\sqrt{3}}{16a_0k+3a_0k^3}$	$-\frac{8i}{\sqrt{3}\,(16a_0k+3a_0k^3)}$	$-\frac{8i\sqrt{\frac{2}{3}}}{16a_0k+3a_0k^3}$	0
$0^+ \mathcal{W}_a{}^{\parallel}\dagger$	$-\frac{2i\sqrt{6}\,k}{16a_0+3a_0k^2}$	$-\frac{2i\sqrt{2}}{a_0k}$	0	$\frac{4\sqrt{6}}{16a_0+3a_0k^2}$	$-\frac{4\sqrt{\frac{2}{3}}}{16a_0+3a_0k^2}$	$-\frac{8}{\sqrt{3}\,(16a_0+3a_0k^2)}$	0
$0^+ \mathcal{W}_s{}^{\perp t}\dagger$	$\frac{72ik}{a_0(16+3k^2)^2}$	$-\frac{8i\sqrt{3}}{16a_0k+3a_0k^3}$	$\frac{4\sqrt{6}}{16a_0+3a_0k^2}$	$-\frac{144}{a_0(16+3k^2)^2}$	$\frac{16(19+3k^2)}{a_0(16+3k^2)^2}$	$-\frac{8\sqrt{2}\,(10+3k^2)}{a_0(16+3k^2)^2}$	0
$0^+ \mathcal{W}_s{}^{\parallel}\dagger$	$-\frac{8ik(19+3k^2)}{a_0(16+3k^2)^2}$	$\frac{8i}{\sqrt{3}\,(16a_0k+3a_0k^3)}$	$-\frac{4\sqrt{\frac{2}{3}}}{16a_0+3a_0k^2}$	$\frac{16(19+3k^2)}{a_0(16+3k^2)^2}$	$-\frac{16(35+6k^2)}{3a_0(16+3k^2)^2}$	$-\frac{8\sqrt{2}\,(22+3k^2)}{3a_0(16+3k^2)^2}$	0
$0^+ \mathcal{W}_s{}^{\perp h}\dagger$	$\frac{4i\sqrt{2}\,k(10+3k^2)}{a_0(16+3k^2)^2}$	$\frac{8i\sqrt{\frac{2}{3}}}{16a_0k+3a_0k^3}$	$-\frac{8}{\sqrt{3}\,(16a_0+3a_0k^2)}$	$-\frac{8\sqrt{2}\,(10+3k^2)}{a_0(16+3k^2)^2}$	$-\frac{8\sqrt{2}\,(22+3k^2)}{3a_0(16+3k^2)^2}$	$\frac{32(13+3k^2)}{3a_0(16+3k^2)^2}$	0
$0^- \mathcal{W}_a{}^{\parallel}\dagger$	0	0	0	0	0	0	$-\frac{2}{a_0}$

	$1^+ \mathcal{W}_a{}^{\parallel}{}_{\alpha\beta}$	$1^+ \mathcal{W}_a{}^{\perp}{}_{\alpha\beta}$	$1^+ \mathcal{W}_s{}^{\perp}{}_{\alpha\beta}$	$1^- \mathcal{T}^{\perp}{}_{\alpha}$	$1^- \mathcal{W}_a{}^{\parallel}{}_{\alpha}$	$1^- \mathcal{W}_a{}^{\perp}{}_{\alpha}$	$1^- \mathcal{W}_s{}^{\perp t}{}_{\alpha}$	$1^- \mathcal{W}_s{}^{\parallel t}{}_{\alpha}$	$1^- \mathcal{W}_s{}^{\perp h}{}_{\alpha}$	$1^- \mathcal{W}_s{}^{\parallel h}{}_{\alpha}$
$1^+ \mathcal{W}_a{}^{\parallel}\dagger^{\alpha\beta}$	0	$-\frac{2\sqrt{2}}{a_0}$	0	0	0	0	0	0	0	0
$1^+ \mathcal{W}_a{}^{\perp}\dagger^{\alpha\beta}$	$-\frac{2\sqrt{2}}{a_0}$	$\frac{2}{a_0}$	0	0	0	0	0	0	0	0
$1^+ \mathcal{W}_s{}^{\perp}\dagger^{\alpha\beta}$	0	0	$\frac{4}{a_0}$	0	0	0	0	0	0	0
$1^- \mathcal{T}^{\perp}\dagger^{\alpha}$	0	0	0	$\frac{2k^2}{a_0(2+k^2)^2}$	$\frac{2i\sqrt{2}\,k}{a_0(2+k^2)}$	$\frac{ik(4+k^2)}{a_0(2+k^2)^2}$	$-\frac{ik(6+5k^2)}{\sqrt{6}\,a_0(2+k^2)^2}$	$\frac{i\sqrt{\frac{5}{6}}\,k}{2a_0+a_0k^2}$	$-\frac{2ik(3+k^2)}{\sqrt{3}\,a_0(2+k^2)^2}$	$\frac{i\sqrt{\frac{2}{3}}\,k}{a_0(2+k^2)}$
$1^- \mathcal{W}_a{}^{\parallel}\dagger^{\alpha}$	0	0	0	$-\frac{2i\sqrt{2}\,k}{2a_0+a_0k^2}$	0	$\frac{\sqrt{2}\,(4+k^2)}{a_0(2+k^2)}$	$-\frac{2k^2}{\sqrt{3}\,(2a_0+a_0k^2)}$	0	$\frac{\sqrt{\frac{2}{3}}\,k^2}{2a_0+a_0k^2}$	0
$1^- \mathcal{W}_a{}^{\perp}\dagger^{\alpha}$	0	0	0	$-\frac{ik(4+k^2)}{a_0(2+k^2)^2}$	$\frac{\sqrt{2}\,(4+k^2)}{a_0(2+k^2)}$	$\frac{(4+k^2)^2}{2a_0(2+k^2)^2}$	$\frac{k^2(-2+k^2)}{2\sqrt{6}\,a_0(2+k^2)^2}$	$-\frac{\sqrt{\frac{5}{6}}\,k^2}{4a_0+2a_0k^2}$	$\frac{k^2(5+2k^2)}{\sqrt{3}\,a_0(2+k^2)^2}$	$-\frac{k^2}{\sqrt{6}\,a_0(2+k^2)}$
$1^- \mathcal{W}_s{}^{\perp t}\dagger^{\alpha}$	0	0	0	$\frac{ik(6+5k^2)}{\sqrt{6}\,a_0(2+k^2)^2}$	$-\frac{2k^2}{\sqrt{3}\,(2a_0+a_0k^2)}$	$\frac{k^2(-2+k^2)}{2\sqrt{6}\,a_0(2+k^2)^2}$	$\frac{1}{48}\left(-\frac{1}{c_5k^2}-\frac{4(76+52k^2+3k^4)}{a_0(2+k^2)^2}\right)$	$\frac{1}{48}\sqrt{5}\left(-\frac{1}{c_5k^2}+\frac{40+12k^2}{2a_0+a_0k^2}\right)$	$\frac{-\frac{1}{c_5k^2}+\frac{8(-2+k^2)}{a_0(2+k^2)^2}}{24\sqrt{2}}$	$-\frac{1}{24c_5k^2}+\frac{1}{-2a_0-\frac{8a_0}{2+3k^2}}$
$1^- \mathcal{W}_s{}^{\parallel t}\dagger^{\alpha}$	0	0	0	$-\frac{i\sqrt{\frac{5}{6}}\,k}{2a_0+a_0k^2}$	0	$-\frac{\sqrt{\frac{5}{6}}\,k^2}{4a_0+2a_0k^2}$	$\frac{1}{48}\sqrt{5}\left(-\frac{1}{c_5k^2}+\frac{40+12k^2}{2a_0+a_0k^2}\right)$	$\frac{1}{48}\left(\frac{4}{a_0}-\frac{5}{c_5k^2}\right)$	$\frac{1}{24}\sqrt{\frac{5}{2}}\left(-\frac{1}{c_5k^2}-\frac{8}{a_0(2+k^2)}\right)$	$-\frac{\sqrt{5}\,(a_0+4c_5k^2)}{24a_0c_5k^2}$
$1^- \mathcal{W}_s{}^{\perp h}\dagger^{\alpha}$	0	0	0	$\frac{2ik(3+k^2)}{\sqrt{3}\,a_0(2+k^2)^2}$	$\frac{\sqrt{\frac{2}{3}}\,k^2}{2a_0+a_0k^2}$	$\frac{k^2(5+2k^2)}{\sqrt{3}\,a_0(2+k^2)^2}$	$\frac{-\frac{1}{c_5k^2}+\frac{8(-2+k^2)}{a_0(2+k^2)^2}}{24\sqrt{2}}$	$\frac{1}{24}\sqrt{\frac{5}{2}}\left(-\frac{1}{c_5k^2}-\frac{8}{a_0(2+k^2)}\right)$	$-\frac{1}{24c_5k^2}+\frac{2(17+14k^2+3k^4)}{3a_0(2+k^2)^2}$	$\frac{-\frac{1}{c_5k^2}-\frac{8(7+3k^2)}{a_0(2+k^2)}}{12\sqrt{2}}$
$1^- \mathcal{W}_s{}^{\parallel h}\dagger^{\alpha}$	0	0	0	$-\frac{i\sqrt{\frac{2}{3}}\,k}{2a_0+a_0k^2}$	0	$-\frac{k^2}{\sqrt{6}\,a_0(2+k^2)}$	$-\frac{1}{24c_5k^2}+\frac{1}{-2a_0-\frac{8a_0}{2+3k^2}}$	$-\frac{\sqrt{5}\,(a_0+4c_5k^2)}{24a_0c_5k^2}$	$\frac{-\frac{1}{c_5k^2}-\frac{8(7+3k^2)}{a_0(2+k^2)}}{12\sqrt{2}}$	$\frac{5}{3a_0}-\frac{1}{12c_5k^2}$

	$2^+ \mathcal{T}^{\parallel}{}_{\alpha\beta}$	$2^+ \mathcal{W}_a{}^{\parallel}{}_{\alpha\beta}$	$2^+ \mathcal{W}_s{}^{\parallel}{}_{\alpha\beta}$	$2^+ \mathcal{W}_s{}^{\perp}{}_{\alpha\beta}$	$2^- \mathcal{W}_a{}^{\parallel}{}_{\alpha\beta\chi}$	$2^- \mathcal{W}_s{}^{\parallel}{}_{\alpha\beta\chi}$
$2^+ \mathcal{T}^{\parallel}\dagger^{\alpha\beta}$	$-\frac{8}{a_0k^2}$	$-\frac{4i\sqrt{2}}{a_0k}$	$\frac{4i}{\sqrt{3}\,a_0k}$	$\frac{4i\sqrt{\frac{2}{3}}}{a_0k}$	0	0
$2^+ \mathcal{W}_a{}^{\parallel}\dagger^{\alpha\beta}$	$\frac{4i\sqrt{2}}{a_0k}$	0	$\frac{2\sqrt{\frac{2}{3}}}{a_0}$	$\frac{4}{\sqrt{3}\,a_0}$	0	0
$2^+ \mathcal{W}_s{}^{\parallel}\dagger^{\alpha\beta}$	$-\frac{4i}{\sqrt{3}\,a_0k}$	$\frac{2\sqrt{\frac{2}{3}}}{a_0}$	$-\frac{8}{3a_0}$	$-\frac{2\sqrt{2}}{3a_0}$	0	0
$2^+ \mathcal{W}_s{}^{\perp}\dagger^{\alpha\beta}$	$-\frac{4i\sqrt{\frac{2}{3}}}{a_0k}$	$\frac{4}{\sqrt{3}\,a_0}$	$-\frac{2\sqrt{2}}{3a_0}$	$\frac{8}{3a_0}$	0	0
$2^- \mathcal{W}_a{}^{\parallel}\dagger^{\alpha\beta\chi}$	0	0	0	0	$\frac{4}{a_0}$	0
$2^- \mathcal{W}_s{}^{\parallel}\dagger^{\alpha\beta\chi}$	0	0	0	0	0	$\frac{4}{a_0}$

	$3^- \mathcal{W}_s{}^{\parallel}{}_{\alpha\beta\chi}$
$3^- \mathcal{W}_s{}^{\parallel}\dagger^{\alpha\beta\chi}$	$-\frac{2}{a_0}$

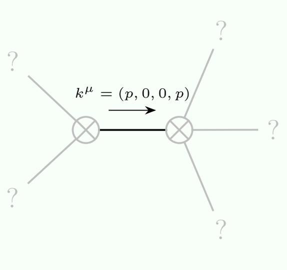
Source constraints

Spin-parity form	Covariant form	Multiplicities
$k\,{}^{0^+}\mathcal{W}_s{}^{\parallel}+2k\,{}^{0^+}\mathcal{W}_s{}^{\perp h}-6i\,{}^{0^+}\mathcal{T}^{\perp}==0$	$2\partial_{\beta}\partial_{\alpha}\mathcal{T}^{\alpha\beta}+\partial_{\chi}\partial^{\chi}\partial_{\alpha}\mathcal{W}^{\alpha\beta}{}_{\beta}==\partial_{\chi}\partial_{\beta}\partial_{\alpha}\mathcal{W}^{\alpha\beta\chi}$	1
$k\,{}^{0^+}\mathcal{W}_s{}^{\perp t}+2i\,{}^{0^+}\mathcal{T}^{\perp}==0$	$2\partial_{\beta}\partial_{\alpha}\mathcal{T}^{\alpha\beta}==\partial_{\chi}\partial_{\beta}\partial_{\alpha}\mathcal{W}^{\alpha\beta\chi}$	1
$k\,{}^{1^-}\mathcal{W}_s{}^{\perp h\alpha}-6i\,{}^{1^-}\mathcal{T}^{\perp\alpha}==k(3\,{}^{1^-}\mathcal{W}_a{}^{\perp\alpha}+{}^{1^-}\mathcal{W}_s{}^{\perp t\alpha})$	$2\partial_{\chi}\partial_{\beta}\partial^{\alpha}\mathcal{T}^{\beta\chi}+\partial_{\delta}\partial^{\delta}\partial_{\chi}\partial_{\beta}\mathcal{W}^{\beta\alpha\chi}==2\partial_{\chi}\partial^{\chi}\partial_{\beta}\mathcal{T}^{\alpha\beta}+\partial_{\delta}\partial_{\chi}\partial_{\beta}\partial^{\alpha}\mathcal{W}^{\beta\chi\delta}$	3
Total expected gauge generators:		5

Massive spectrum

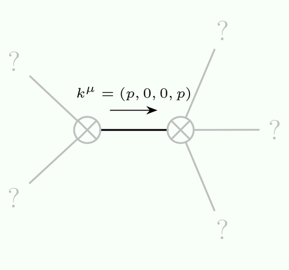
(No particles)

Massless spectrum



Massless particle

Pole residue:	$\frac{1}{c_5}>0$
Polarisations:	2



Massless particle

Pole residue:	$-\frac{p^2}{a_0}>0$
Polarisations:	2

Unitarity conditions

$a_0<0\,\&\&\,c_5>0$