

$$a_0 < 0 \ \&\& \ c_1 > 0$$

	$2^+ \mathcal{H} \parallel_{\alpha\beta}$	$2^+ \mathcal{A}_a \parallel_{\alpha\beta}$	$2^+ \mathcal{A}_s \parallel_{\alpha\beta}$	$2^+ \mathcal{A}_s^\perp \parallel_{\alpha\beta}$	$2^+ \mathcal{A}_a \parallel_{\alpha\beta\chi}$	$2^+ \mathcal{A}_s \parallel_{\alpha\beta\chi}$
$2^+ \mathcal{H} \uparrow^{\alpha\beta}$	$\frac{a \cdot k^2}{- \frac{0}{8}}$	0	0	0	0	0
$2^+ \mathcal{A}_a \uparrow^{\alpha\beta}$	0	$\frac{a \cdot 0}{4}$	0	0	0	0
$2^+ \mathcal{A}_s \uparrow^{\alpha\beta}$	0	0	$-\frac{a \cdot 0}{2}$	0	0	0
$2^+ \mathcal{A}_s^\perp \uparrow^{\alpha\beta}$	0	0	0	$\frac{a \cdot 0}{4}$	0	0
$2^+ \mathcal{A}_a \uparrow^{\alpha\beta\chi}$	0	0	0	0	$\frac{a \cdot 0}{4}$	0
$2^+ \mathcal{A}_s \uparrow^{\alpha\beta\chi}$	0	0	0	0	0	$\frac{a \cdot 0}{4}$

The left diagram shows the exchange of a massive particle. It features two vertices, each represented by a circle with a cross. Four external lines (two incoming, two outgoing) meet at each vertex, with question marks indicating unknown momenta. The two vertices are connected by a vertical wavy line representing a massive particle. To the left of this wavy line, the text $J^P = 1^-$ is written. Below the wavy line, a blue arrow points downwards, and the text $k^\mu = (\vec{\varepsilon}, 0, 0, p)$ is written.

The right diagram shows the exchange of a massless particle. It features two vertices, each represented by a circle with a cross. Four external lines (two incoming, two outgoing) meet at each vertex, with question marks indicating unknown momenta. The two vertices are connected by a horizontal solid line representing a massless particle. Above this solid line, a black arrow points to the right, and the text $k^\mu = (p, 0, 0, p)$ is written.