\[ (K\pi)_0 \]

\[ \begin{align*}
J &= 0 \ [17,18] \\
M_J \ [\text{MeV}/c^2] &= 1435 \pm 7 \\
\Gamma_J \ [\text{MeV}] &= 279 \pm 22 \\
r \ [c/\text{GeV}] &= - \\
a \ [c/\text{GeV}] &= 1.95 \pm 0.11 \\
b \ [c/\text{GeV}] &= 1.76 \pm 0.76
\end{align*} \]

\[ K^{*0} \]

\[ \begin{align*}
J &= 1 \ [5] \\
M_J \ [\text{MeV}/c^2] &= 895.81 \pm 0.19 \\
\Gamma_J \ [\text{MeV}] &= 47.4 \pm 0.6 \\
r \ [c/\text{GeV}] &= 3.0 \pm 0.5 \\
a \ [c/\text{GeV}] &= - \\
b \ [c/\text{GeV}] &= -
\end{align*} \]