ord	term	coes	Numeric
1	<b>1,</b> Ξ0:{Σ, Ki}	\frac{(di+fi)^2}{2f^2}	91.7794
2	<b>1,</b> Ξ0:{Ξ, π <b>i</b> }	$-\frac{(\mathrm{di-fi})^2}{2\mathrm{f}^2}$	-3.90797
3	2,Ξ0:{Σ, Ki}	$\frac{(\text{di+fi}) \; \left( 12 \; \text{di} \; \text{mo}^2 + \left( 3 + 2 \; \text{c1} + 3 \; \text{c2} \right) \; \text{di} \; \text{Q2} + 3 \; \text{fi} \; \left( 4 \; \text{mo}^2 + \text{Q2} + \text{c2} \; \text{Q2} \right) \right)}{6 \; \text{f}^2 \; \left( 4 \; \text{mo}^2 + \text{Q2} \right)}$	91.7794
4	<b>2,</b> Ξ <b>0</b> :{Ξ, π <b>i</b> }	$-\;\frac{(\text{di-fi})^{\;2}\;\left(4\text{mo}^{2}+\text{Q2}+\text{c2}\text{Q2}\right)}{2\;\text{f}^{2}\;\left(4\text{mo}^{2}+\text{Q2}\right)}$	-3.90797
5	<b>2,</b> Ξ <b>0</b> :{Ξ, η}	$-\;\frac{\text{c1}\;\left(\text{di+3 fi}\right)^{2}\text{Q2}}{\text{18 f}^{2}\;\left(\text{4 mo}^{2}\text{+Q2}\right)}$	0.
6	2,Ξ0:{Λ, Ki}	$\frac{\text{c1 } (\text{di-3 fi}) \ (\text{di+3 fi}) \ \text{Q2}}{18  \text{f}^2 \ \left(4  \text{mo}^2 + \text{Q2}\right)}$	0.
7	<b>3,</b> Ξ <b>0:</b> {Σ <b>,</b> K <b>i</b> }	$\frac{\text{i } (\text{di+fi}) \ (\text{2 c1 di+3 c2 } (\text{di+fi})) \ \text{mo}}{\text{3 f}^2 \ \left(\text{4 mo}^2\text{+Q2}\right)}$	0. + 39.5087 i
8	3,Ξ0:{Ξ, π <b>i</b> }	$-  \frac{  \mathrm{i}   \mathrm{c2}   ( \mathrm{di-fi})^{ 2}   \mathrm{mo}}{  \mathrm{f}^{2}   \left(  \mathrm{4}  \mathrm{mo}^{2} + \mathrm{Q2}  \right)}$	0. – 0.489156 i
9	<b>3,Ξ0:</b> {Ξ <b>,</b> η}	$=\frac{i\ c1\ (di+3\ fi)^{2}\ mo}{9\ f^{2}\ \left(4\ mo^{2}+Q2\right)}$	0. – 21.6509 i
10	3,Ξ0:{Λ, Ki}	$\frac{i \ c1 \ (di-3 \ fi) \ (di+3 \ fi) \ mo}{9 \ f^2 \ \left(4 \ mo^2+Q2\right)}$	0 8.35336 i
11	<b>4,</b> Ξ <b>0</b> :{Σ, Ki}	(di+fi) <sup>2</sup> 2f <sup>2</sup>	91.7794
12	<b>4,</b> Ξ0:{Ξ, π <b>i</b> }	$-\frac{(\operatorname{di-fi})^2}{2\operatorname{f}^2}$	-3.90797
13	5,Ξ0:{Σ, Ki}	(di+fi) <sup>2</sup> 2 f <sup>2</sup>	91.7794
14	5,Ξ0:{Ξ, π <b>i</b> }	- \frac{(di-fi)^2}{2 f^2}	-3.90797