ord	term	coes	Numeric
1	1,Ξ0:{Σ, Ki}	$\frac{(di+fi)^2}{2\,f^2}$	91.7794
2	1,Ξ0:{Ξ, πi}	$-\frac{(di-fi)^2}{2\,f^2}$	−3.90797
3	2,Ξ0:{Σ, Ki}	$\frac{(di+fi)\,\left(12\,di\,mo^2+(3+2\,c1+3\,c2)\,di\,Q2+3\,fi\,\left(4\,mo^2+Q2+c2\,Q2\right)\right)}{6\,f^2\,\left(4\,mo^2+Q2\right)}$	91.7794
4	2,Ξ0:{Ξ, πi}	$-\frac{(di-fi)^2\,\left(4\,mo^2+Q2+c2\,Q2\right)}{2\,f^2\,\left(4\,mo^2+Q2\right)}$	−3.90797
5	2,Ξ0:{Ξ, η}	$-\frac{c1\,(di+3\,fi)^2\,Q2}{18\,f^2\,\left(4\,mo^2+Q2\right)}$	0.
6	2,Ξ0:{Λ, Ki}	$\frac{c1\,(di-3\,fi)\,(di+3\,fi)\,Q2}{18\,f^2\,\left(4\,mo^2+Q2\right)}$	0.
7	3,Ξ0:{Σ, Ki}	$\frac{i\,(di+fi)\,(2\,c1\,di+3\,c2\,(di+fi))\,mo}{3\,f^2\,\left(4\,mo^2+Q2\right)}$	0. + 39.5087 i
8	3,Ξ0:{Ξ, πi}	$-\frac{i\,c2\,(di-fi)^2\,mo}{f^2\,\left(4\,mo^2+Q2\right)}$	0. − 0.489156 i
9	3,Ξ0:{Ξ, 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	4,Ξ0:{Σ, Ki}	$\frac{(di+fi)^2}{2\,f^2}$	91.7794
12	4,Ξ0:{Ξ, πi}	$-\frac{(di-fi)^2}{2\,f^2}$	−3.90797
13	5,Ξ0:{Σ, Ki}	$\frac{(di+fi)^2}{2\,f^2}$	91.7794
14	5,Ξ0:{Ξ, πi}	$-\frac{(di-fi)^2}{2\,f^2}$	−3.90797