

$k$	$h_k$	$f_k(\Omega)$
1	$ A_0 ^2$	$\frac{9}{32\pi} 2 \cos^2\psi(1 - \sin^2\theta \cos^2\varphi)$
2	$ A_{\parallel} ^2$	$\frac{9}{32\pi} \sin^2\psi(1 - \sin^2\theta \sin^2\varphi)$
3	$ A_{\perp} ^2$	$\frac{9}{32\pi} \sin^2\psi \sin^2\theta$
4	$ A_{\parallel}  A_{\perp}  \sin(\delta_{\perp} - \delta_{\parallel})$	$-\frac{9}{32\pi} \sin^2\psi \sin 2\theta \sin\varphi$
5	$ A_0  A_{\parallel}  \cos(\delta_{\parallel})$	$\frac{9}{32\pi\sqrt{2}} \sin 2\psi \sin^2\theta \sin 2\varphi$
6	$ A_0  A_{\perp}  \sin(\delta_{\perp})$	$\frac{9}{32\pi\sqrt{2}} \sin 2\psi \sin 2\theta \cos \varphi$
7	$ A_S ^2$	$\frac{3}{32\pi} 2(1 - \sin^2\theta \cos^2\varphi)$
8	$ A_{\parallel}  A_S  \cos(\delta_{\parallel} - \delta_S)$	$\frac{3}{32\pi} \sqrt{6} \sin\psi \sin^2\theta \sin 2\varphi$
9	$ A_{\perp}  A_S  \sin(\delta_{\perp} - \delta_S)$	$\frac{3}{32\pi} \sqrt{6} \sin\psi \sin 2\theta \cos\varphi$
10	$ A_0  A_S  \cos(\delta_S)$	$\frac{3}{32\pi} 4\sqrt{3} \cos\psi(1 - \sin^2\theta \cos^2\varphi)$