

$\emptyset$ 

	$(\gamma_{-14}$	$\gamma_{16}$	$\gamma_{-1}$	$\gamma_{13})$
$\bar{\gamma}_{-14}$	$\emptyset$	$1 - \omega$	$\emptyset$	$\omega - 1$
$\bar{\gamma}_{16}$	$\frac{\omega-1}{\omega}$	$-\frac{2(\omega-1)^2\omega}{\omega^4-3\omega^3+5\omega^2-3\omega+1}$	$-\frac{\omega-1}{\omega}$	$\frac{2(\omega-1)^2\omega}{\omega^4-3\omega^3+5\omega^2-3\omega+1}$
$\bar{\gamma}_{-1}$	$\emptyset$	$\omega - 1$	$\emptyset$	$1 - \omega$
$\bar{\gamma}_{13}$	$-\frac{\omega-1}{\omega}$	$\frac{2(\omega-1)^2\omega}{\omega^4-3\omega^3+5\omega^2-3\omega+1}$	$\frac{\omega-1}{\omega}$	$-\frac{2(\omega-1)^2\omega}{\omega^4-3\omega^3+5\omega^2-3\omega+1}$

 $1$ 

	$(\gamma_{-14}$	$\gamma_{16}$	$\gamma_{-1}$	$\gamma_{13})$
$\bar{\gamma}_{-14}$	$\frac{1}{2} (-16 u^4 + 28 u^2 - 13)$	$\emptyset$	$\frac{1}{2} (16 u^4 - 28 u^2 + 13)$	$\emptyset$
$\bar{\gamma}_{16}$	$\emptyset$	$-\frac{2(u-1)(u+1)}{16u^4-28u^2+13}$	$\emptyset$	$\frac{2(u-1)(u+1)}{16u^4-28u^2+13}$
$\bar{\gamma}_{-1}$	$\frac{1}{2} (16 u^4 - 28 u^2 + 13)$	$\emptyset$	$\frac{1}{2} (-16 u^4 + 28 u^2 - 13)$	$\emptyset$
$\bar{\gamma}_{13}$	$\emptyset$	$\frac{2(u-1)(u+1)}{16u^4-28u^2+13}$	$\emptyset$	$-\frac{2(u-1)(u+1)}{16u^4-28u^2+13}$