$$\Gamma_{12}^2 = (\Gamma_{11} - \rho V_{12}^2)(\Gamma_{22} - \rho V_{12}^2)$$
$$\Gamma_{13}^2 = (\Gamma_{11} - \rho V_{13}^2)(\Gamma_{33} - \rho V_{13}^2)$$
$$\Gamma_{23}^2 = (\Gamma_{22} - \rho V_{23}^2)(\Gamma_{33} - \rho V_{23}^2)$$

$$\Gamma_{11} = C_{11} n_1^2 = \rho V_{11}^2$$
$$\Gamma_{11} = C_{55} n_3^2 = \rho V_{55}^2$$
$$\Gamma_{11} = C_{66} n_2^2 = \rho V_{66}^2$$

$$\Gamma_{22} = C_{22} n_2^2 = \rho V_{22}^2$$
$$\Gamma_{22} = C_{44} n_3^2 = \rho V_{44}^2$$
$$\Gamma_{22} = C_{66} n_1^2 = \rho V_{66}^2$$

$$\Gamma_{33} = C_{33} n_3^2 = \rho V_{33}^2$$
$$\Gamma_{33} = C_{44} n_3^2 = \rho V_{44}^2$$
$$\Gamma_{33} = C_{55} n_1^2 = \rho V_{55}^2$$

$V_{11} = V_{LL}$	$V_{12} = \frac{V_{LR_1} + V_{LR_2}}{2}$	$V_{13} = \frac{V_{LT_1} + V_{LT_2}}{2}$			
$V_{12} = \frac{V_{LR_1} + V_{LR_2}}{2}$	$V_{22} = V_{RR}$	$V_{23} = \frac{V_{RT_1} + V_{RT_2}}{2}$			
$V_{13} = \frac{V_{LT_1} + V_{LT_2}}{2}$	$V_{23} = \frac{V_{RT_1} + V_{RT_2}}{2}$	$V_{33} = V_{TT}$			
			$V_{44} = \frac{V_{RT} + V_{TR}}{2}$		
				$V_{55} = \frac{V_{LT} + V_{TL}}{2}$	
					$V_{66} = \frac{V_{LR} + V_{RL}}{2}$