	ϕ_s	$\Delta\Gamma_s$	Γ_s	Δm_s	$\lvert\lambda\rvert$	$\lvert A_0\rvert^2$	$\lvert A_\perp\rvert^2$	$\lvert A_S\rvert^2$	$\delta_\parallel$	$\delta_\perp$	$\delta_{S\perp}$
ϕ_s	+1.00	−0.05	+0.01	−0.14	+0.20	−0.07	+0.07	+0.05	−0.04	−0.15	−0.02
$\Delta\Gamma_s$		+1.00	−0.58	+0.06	−0.07	+0.67	−0.75	+0.01	+0.09	+0.08	−0.06
Γ_s			+1.00	+0.01	+0.09	−0.44	+0.50	−0.02	−0.08	−0.03	+0.07
Δm_s				+1.00	−0.18	+0.06	−0.06	−0.03	+0.04	+0.70	−0.01
$\lvert\lambda\rvert$					+1.00	−0.07	+0.08	−0.03	−0.30	−0.24	+0.07
$\lvert A_0\rvert^2$						+1.00	−0.63	−0.01	0.00	+0.06	−0.03
$\lvert A_\perp\rvert^2$							+1.00	−0.10	−0.12	−0.09	+0.10
$\lvert A_S\rvert^2$								+1.00	+0.11	+0.10	−0.72
$\delta_\parallel$									+1.00	+0.44	−0.15
$\delta_\perp$										+1.00	−0.11
$\delta_{S\perp}$											+1.00