

w, t	\dots	$\alpha_{i,1}^{\text{repr}}$	\dots	$\alpha_{i,n_t}^{\text{repr}}$	$\alpha_{i,1}^{\text{exp}}$	\dots	$\alpha_{i,n_t}^{\text{exp}}$	$\alpha_{i,0}^{\text{imp}}$	$\alpha_{i,1}^{\text{imp}}$	\dots	$\alpha_{i,n_t}^{\text{imp}}$	$\alpha_{i,1}^{\text{inv}}$	\dots	$\alpha_{i,n_t}^{\text{inv}}$	\leq
															$p_{i,1}$
															\vdots
															$p_{i,1}$
															$-p_{i,1}$
															$p_{i,1+1}$
															\vdots
															p_{i,n_t}
															$\omega_{i,1}$
															\vdots
															$p_{i,1,t}$
															\vdots
															$p_{i,t-1,t}$
															$-p_{i,t,t}$
															$p_{i,t+1,t}$
															\vdots
															$p_{i,n_t,t}$
															$\omega_{i,t}$
															\vdots
															$p_{i,1,T}$
															\vdots
															$p_{i,t-1,T}$
															$-p_{i,t,T}$
															$p_{i,t+1,T}$
															\vdots
															$p_{i,n_t,T}$
															$\omega_{i,T}$
															\vdots
															$R_{i,1}$
															\vdots
															$R_{i,t}$
															\vdots
															$R_{i,T}$
															\vdots
															$b_{i,1}$
															\vdots
															$b_{i,s}$
															\vdots
															b_{i,m_t}
															\vdots
															b_{i,m_t}

