Name	$\mathfrak{g}$	$u^{-1}\mathfrak{g}$	$u^{-1}\operatorname{eu}(\mathfrak{g})$	$u^{-1}\operatorname{eu}'(\mathfrak{g})$	
$\mathfrak{m}_{u,us}$	$\dfrac{e_{u(i)}}{e_{u(i+1)}}$	$\dfrac{e_i}{e_{i+1}} = \dfrac{e^u_{u(i)}}{e^u_{u(i+1)}}$	$1 - \dfrac{e^u_{u(i+1)}}{e^u_{u(i)}}$	$\lambda^u_{u(i+1)} - \lambda^u_{u(i)}$	$u = u'$
	0	0	1	1	$u \neq u'$
$\mathfrak{m}_{us,u}$	$\dfrac{e_{u(i+1)}}{e_{u(i)}}$	$\dfrac{e_{i+1}}{e_i} = \dfrac{e^u_{u(i+1)}}{e^u_{u(i)}}$	$1 - \dfrac{e^u_{u(i)}}{e^u_{u(i+1)}}$	$\lambda^u_{u(i)} - \lambda^u_{u(i+1)}$	$u = u'$
	0	0	1	1	$u \neq u'$
$\mathfrak{d}_{u,us}$	$k\dfrac{e_{u(i)}}{e_{u(i+1)}}q^{-1}$	$k\dfrac{e_i}{e_{i+1}}q^{-1} = k\dfrac{e^u_{u(i)}}{e^u_{u(i+1)}}q^{-1}$	$\left(1 - \dfrac{e^u_{u(i+1)}}{e^u_{u(i)}}q\right)^k$	$\left(\lambda^u_{u(i+1)} - \lambda^u_{u(i)} + t\right)^k$	