

SLH-DSA

ATA

$g_{(1,1)}$

$g_{(1,2)}$

$g_{(1,t_1-1)}$

$g_{(1,t_1)}$

ATA

$g_{(2,1)}$

$g_{(2,2)}$

$g_{(2,t_2-1)}$

$g_{(2,t_2)}$

ATA

$g_{(m-1,1)}$

$g_{(m-1,2)}$

$g_{(m-1,t_{m-1}-1)}$

$g_{(m-1,t_{m-1})}$

ATA

$g_{(m,1)}$

$g_{(m,2)}$

$g_{(m,t_m-1)}$

$g_{(m,t_m)}$

FLP

$g_{(1,t_1)}$

$g_{(1,t_1)_1}$

$g_{(1,t_1)_2}$

$g_{(1,t_1)_3}$

$g_{(1,t_1)_{n-2}}$

$g_{(1,t_1)_{n-1}}$

$g_{(1,t_1)_n}$