MCTDH calculation

Name: NOCl

Hamiltonian:

- CH3Quasie_exact
- NOCl
- CH4_rst

Potential Energy Surface:

- on
- off

Type of calculation:

- real - time propagation
- imaginary - time propagation
- Eigenstate calculation
- Thermal fluxe eigenstate calculation

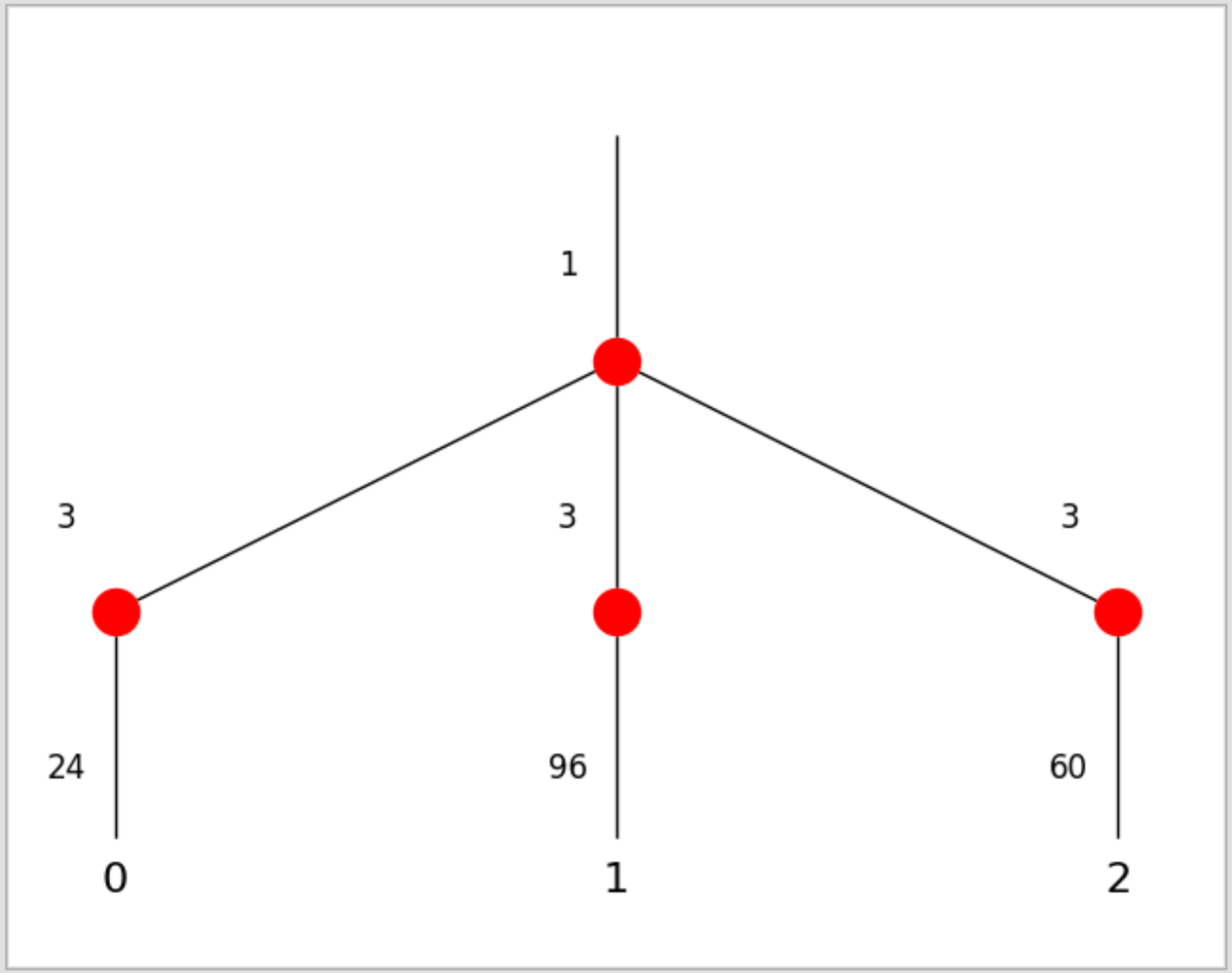
Integrator:

start time: 0 initialtime step: 1

end time: 1985.376 iteration: 100

Node	Mode
1	
3	
24	0
3	
96	1
3	

Basis:



Cancel | Save Job | Load... | Start calculation