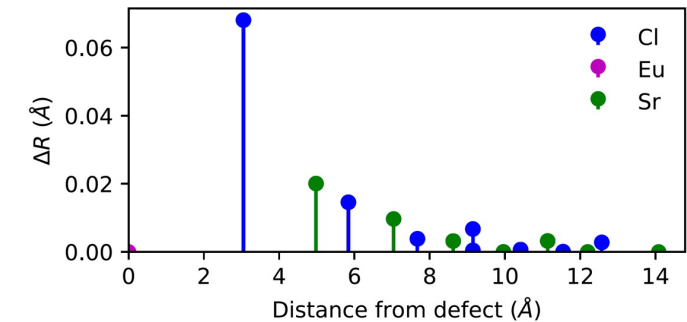
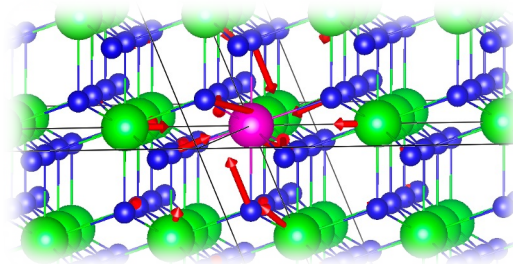


Δ SCF post-process (1D)

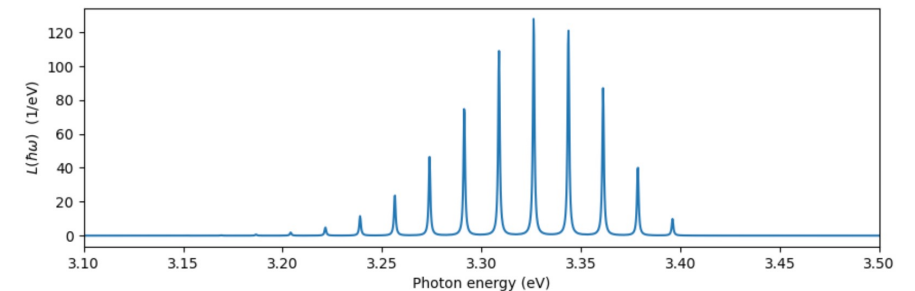
- Transition energies, Huang-Rhys factor, eff. phonon freq., ...

	E_em	E_abs	E_zpl	E_fc_gs	E_fc_ex	Delta_S	Delta_R	Delta_Q
site_1	1.561313	1.820608	1.708639	0.147326	0.11197	0.259296	0.182233	0.897472

- Atomic relaxation analysis



- Luminescence lineshape (1D model)



- Abinit output files (netcdf) from LumiWork

