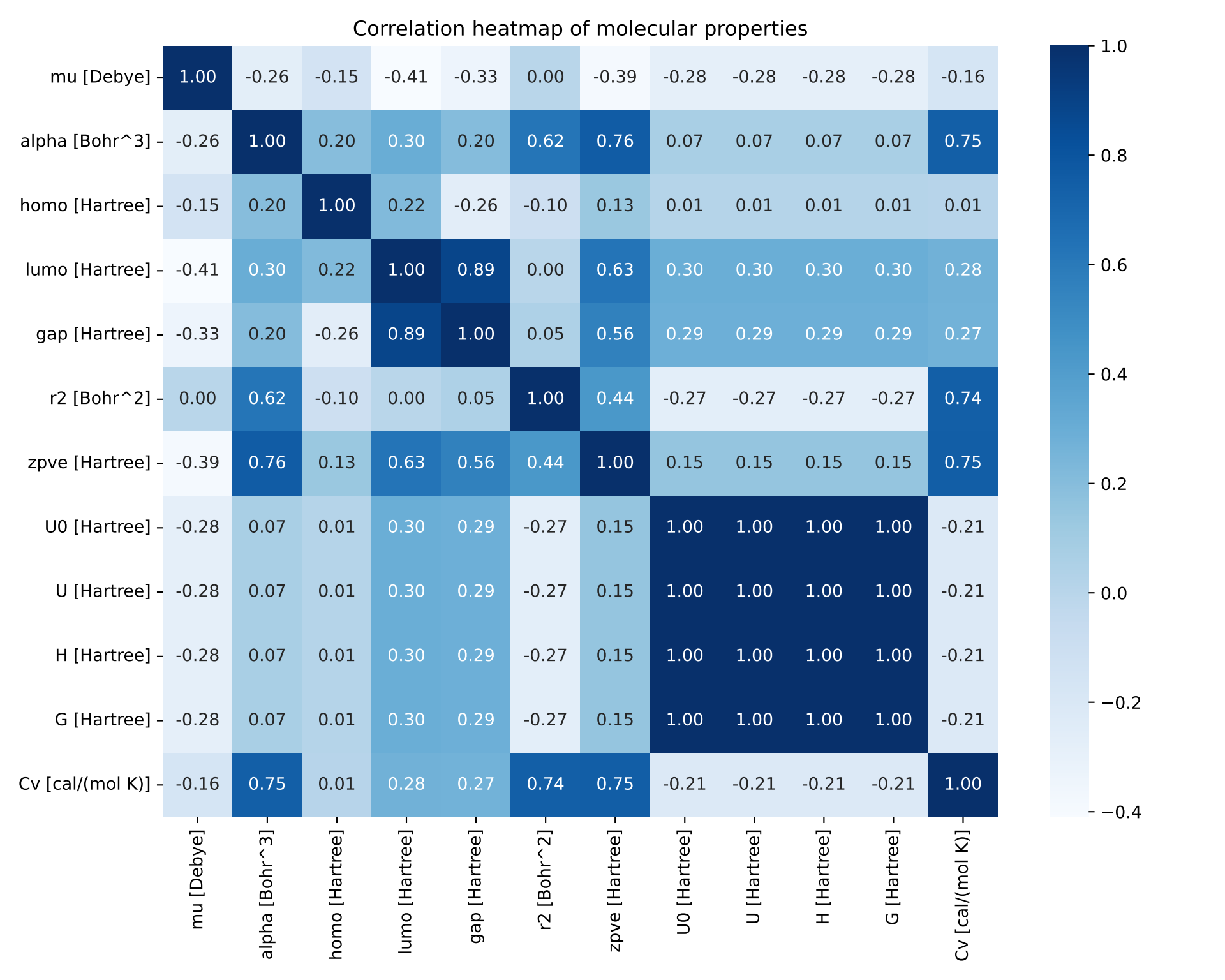
Correlation heatmap of molecular properties
mu [Debye]
alpha [Bohr^3]
homo [Hartree]
lumo [Hartree]
gap [Hartree]
r2 [Bohr^2]
zpve [Hartree]
U0 [Hartree]
U [Hartree]
H [Hartree]
G [Hartree]
Cv [cal/(mol K)]
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4