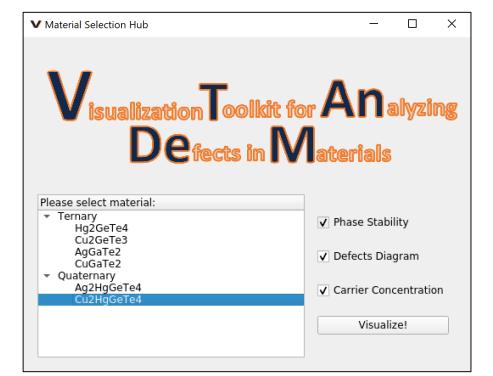
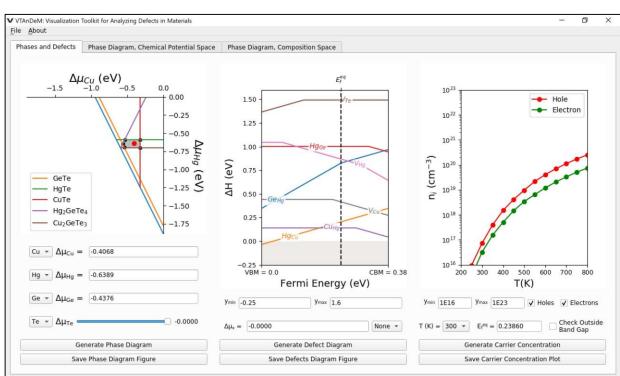
(a)



(b)



(c)▼ VTAnDeM: Visualization Toolkit for Analyzing Defects in Materials Cu₂HgGeTe₄ $\Delta\mu_{Cu}$ (eV) $_{-1.5}$ $^{-1.0}$ $^{-0.5}$ $\Delta\mu_{Cu}$ (eV) -1.5 $^{-1.0}$ -0.5 - 0.0 + 0.0 CuTe Hg₂GeTe₄ Cu₂GeTe₃ HgTe -0.5 -0.5 Δμ_{Ge} (eV) -1.0 -1.0 PMGe (-1.0 $\Delta\mu_{Hg}$ (eV) $_{-1.5}$ $^{-1.0}$ $^{-0.5}$ 0.0 -2.0 0.0 $^{-0.5}$ $\Delta\mu_{Hg}^{-1.0}$ (eV) → Hg ▼ Ge -1.0 Te • Δμ_{Te} • -0.0000 -1.5 Generate 3D Phase Diagram Save 3D Phase Diagram Figure 360 Rotation Animation

(d)

