Animation: Two-Dimensional Coincidence Lattices Obtained by Rotating Two Hexagonal Lattices

The animation rotates a hexagonal lattice on top of an identical one. For certain angles some lattice points coincide. This is emphasized by stopping the rotation for a few seconds.

- Due to small aberrations in the drawings, the coincidence is not perfect, but close enough to show the development of a "**Coincidence Site Lattice**"