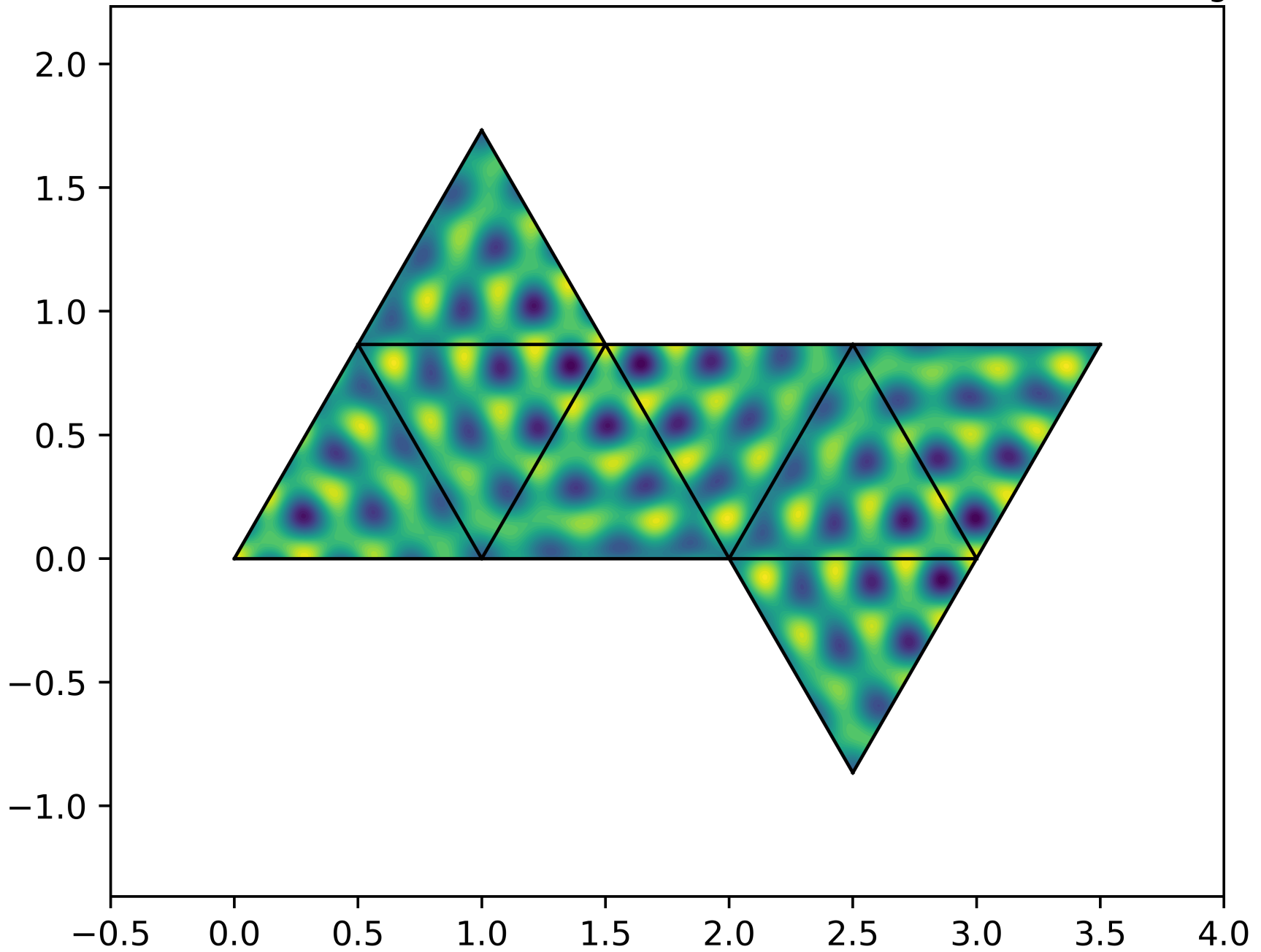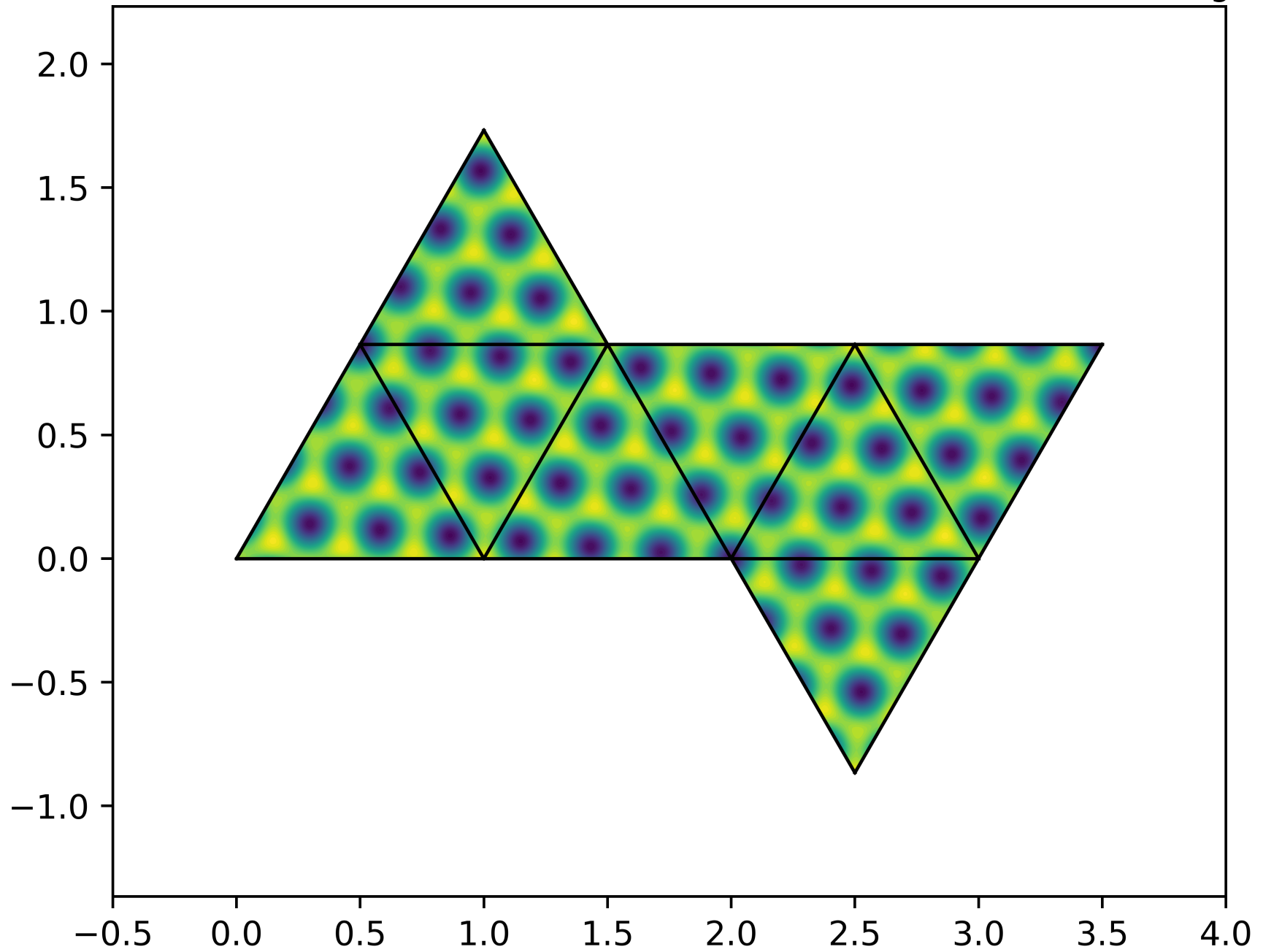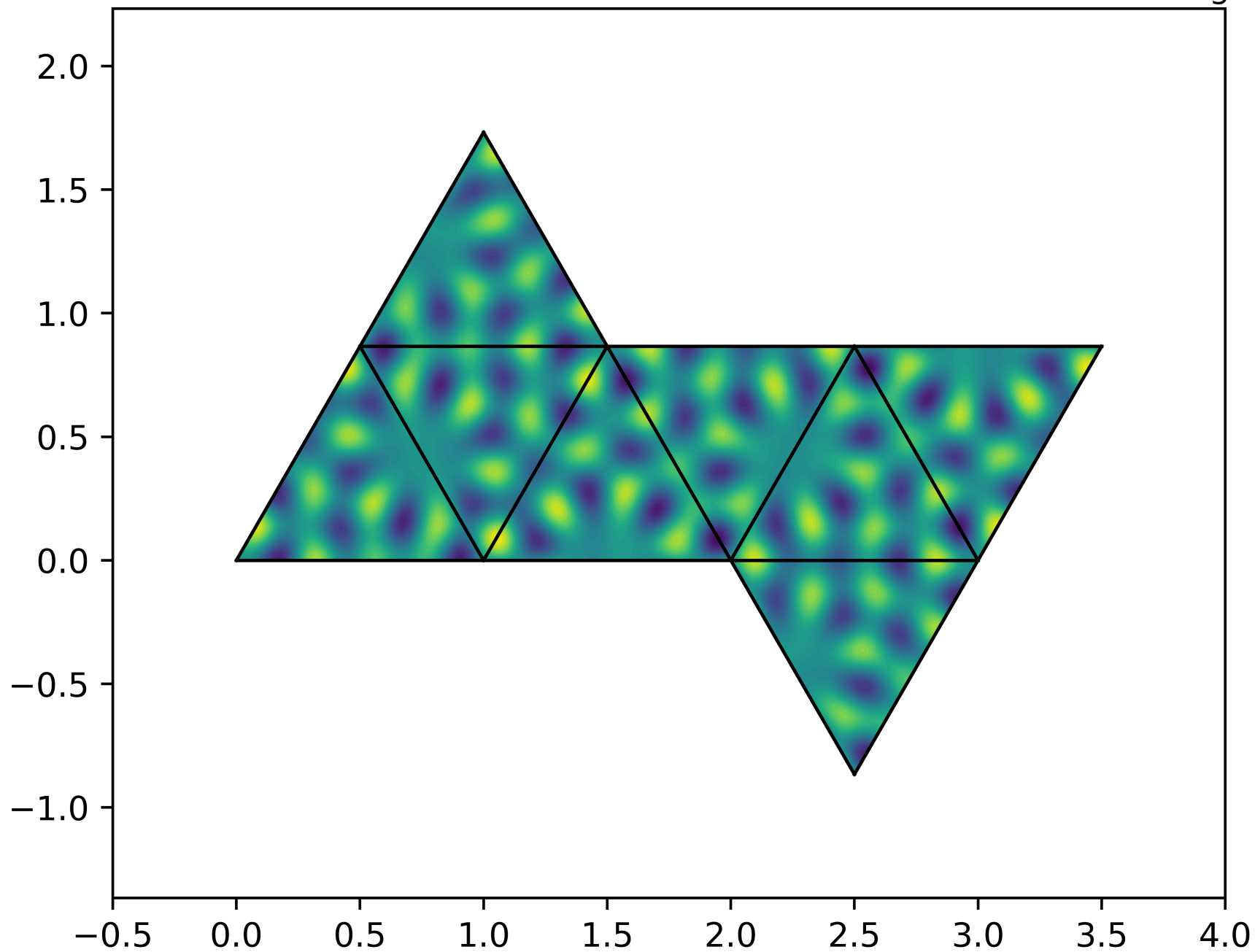Eigenfunction on the Octahedron, $\lambda_{181} = 49.4556298067\frac{4}{3}\pi^2$
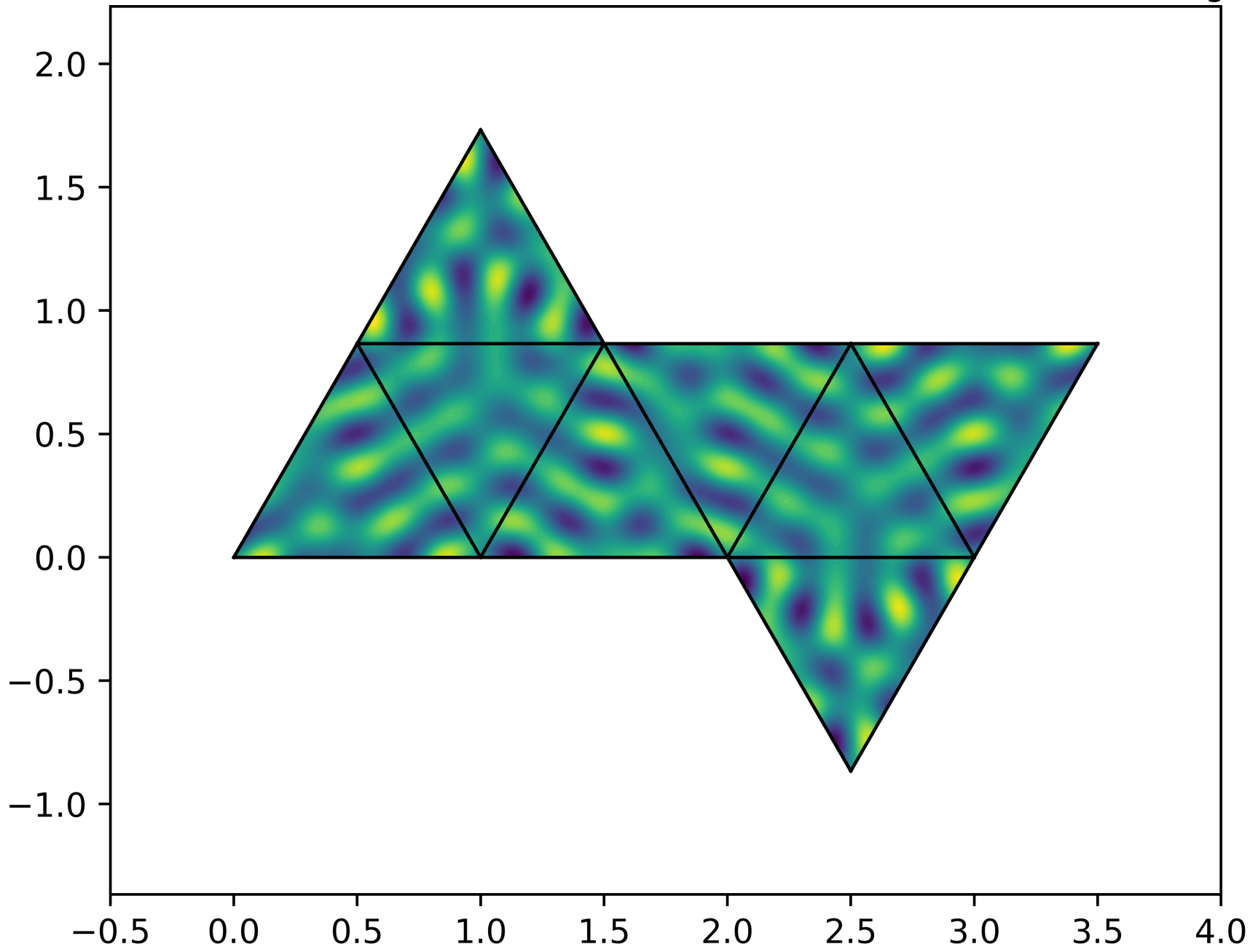
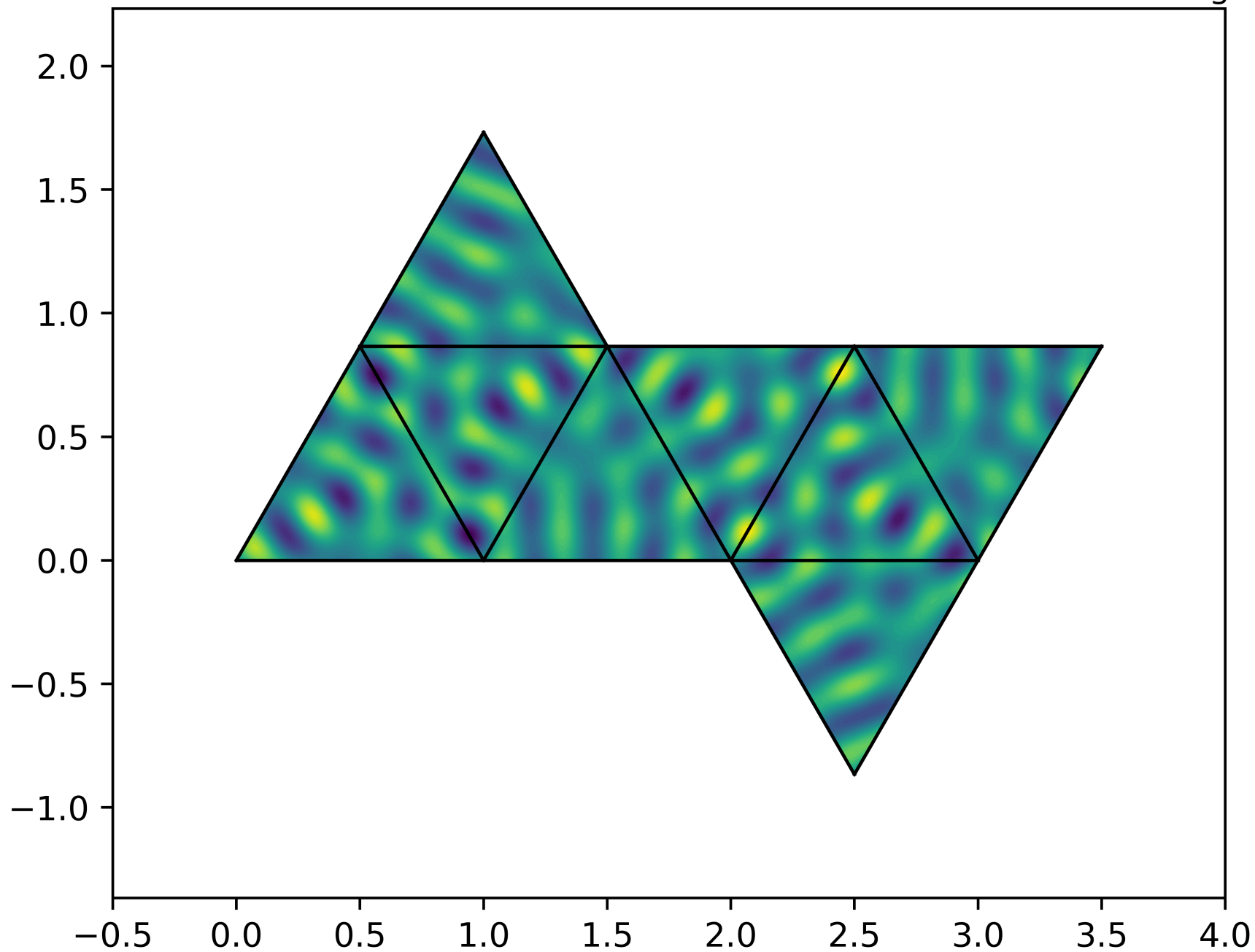Eigenfunction on the Octahedron, $\lambda_{182} = 49.4556298067\frac{4}{3}\pi^2$

Eigenfunction on the Octahedron, $\lambda_{183} = 50.7485283773\frac{4}{3}\pi^2$
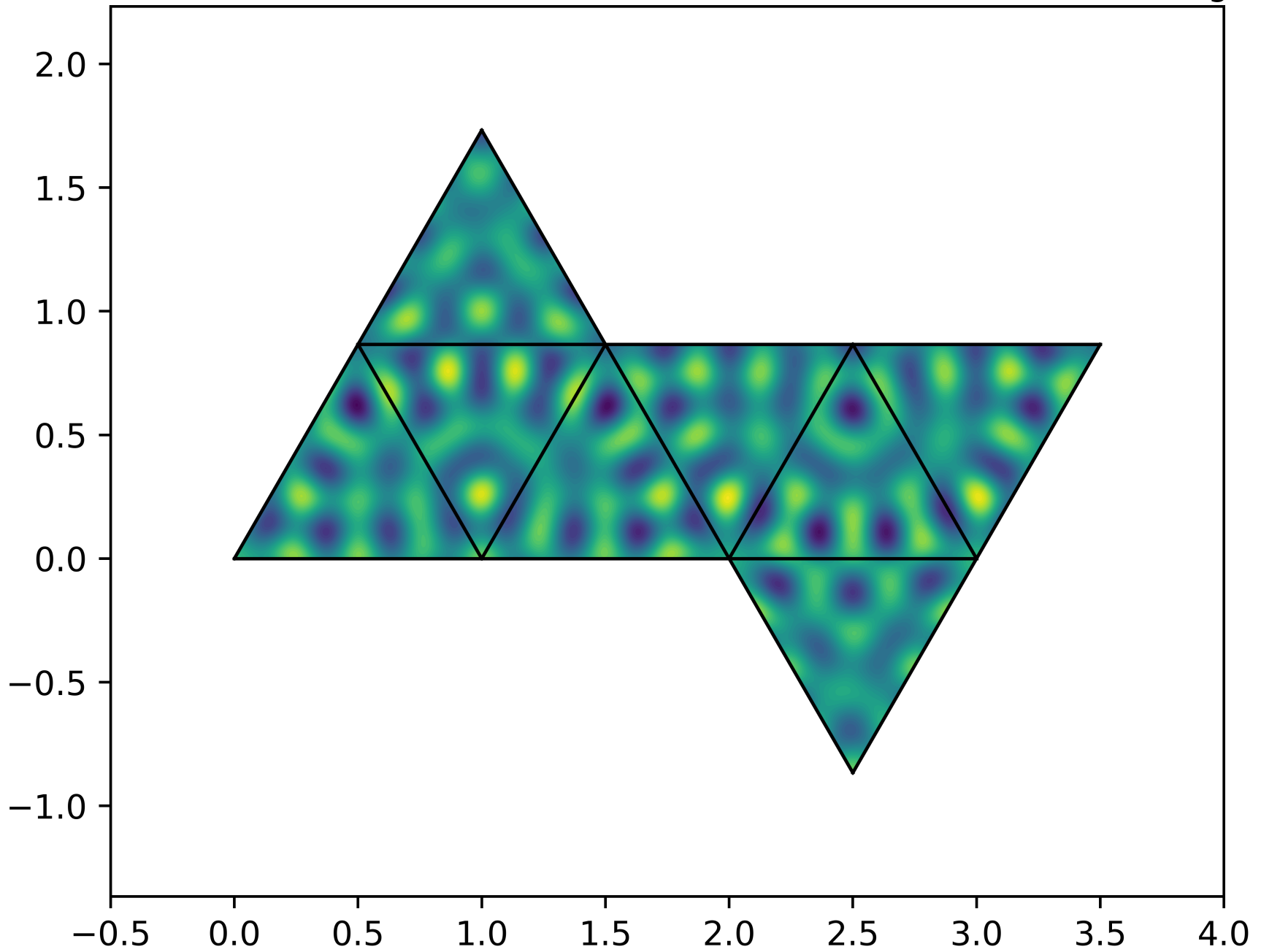
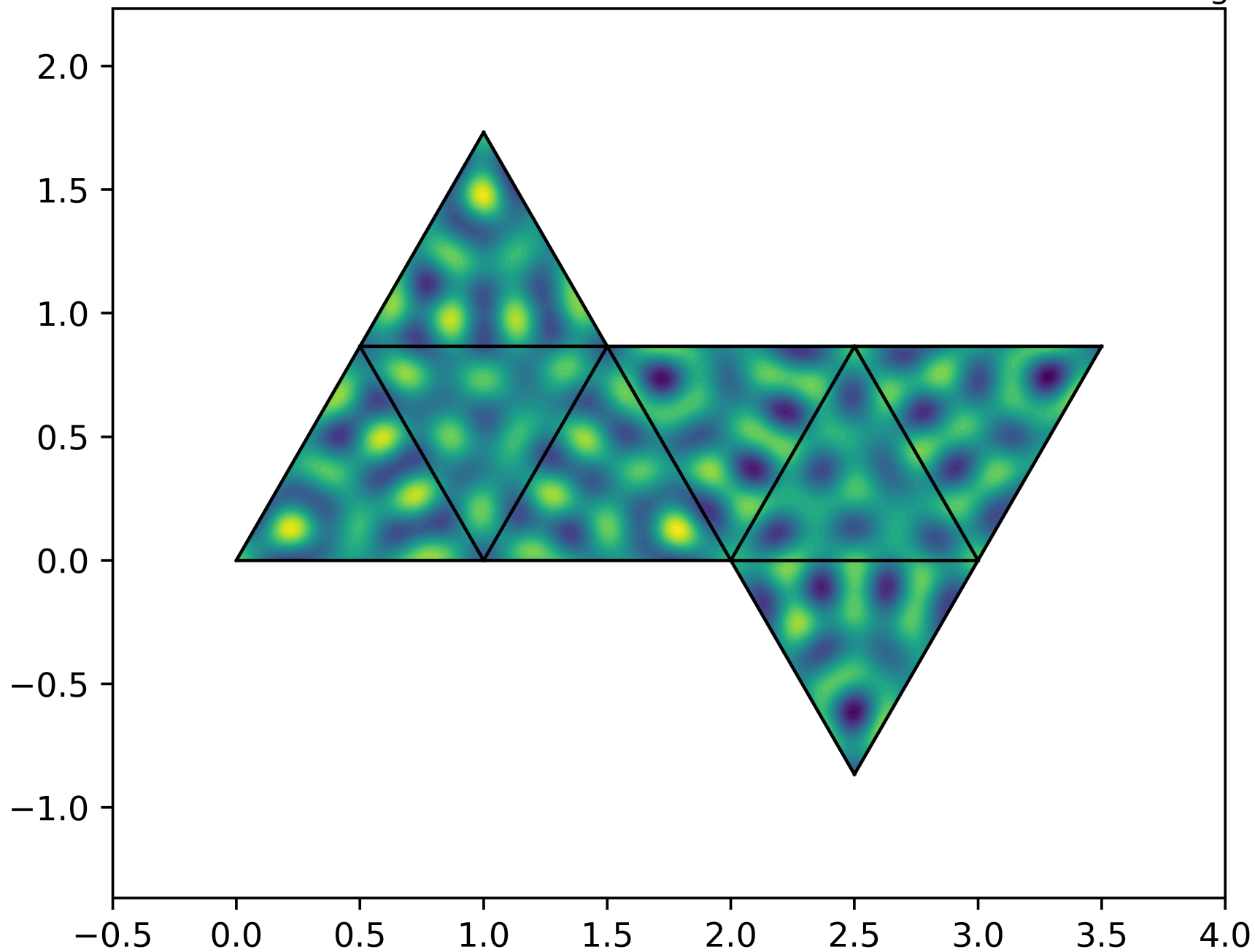Eigenfunction on the Octahedron, $\lambda_{184} = 50.7485283773\frac{4}{3}\pi^2$

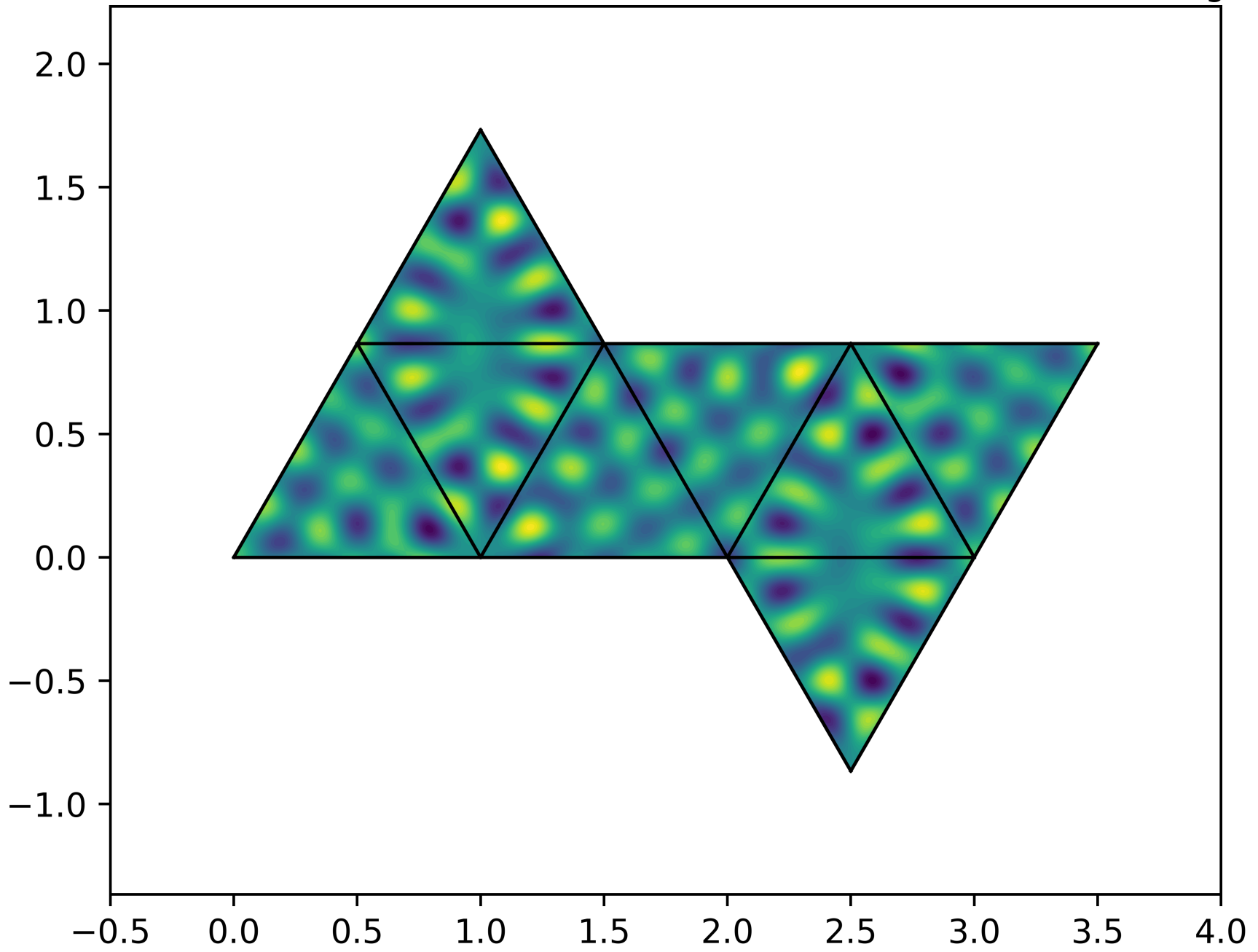Eigenfunction on the Octahedron, $\lambda_{185} = 50.7485283773\frac{4}{3}\pi^2$

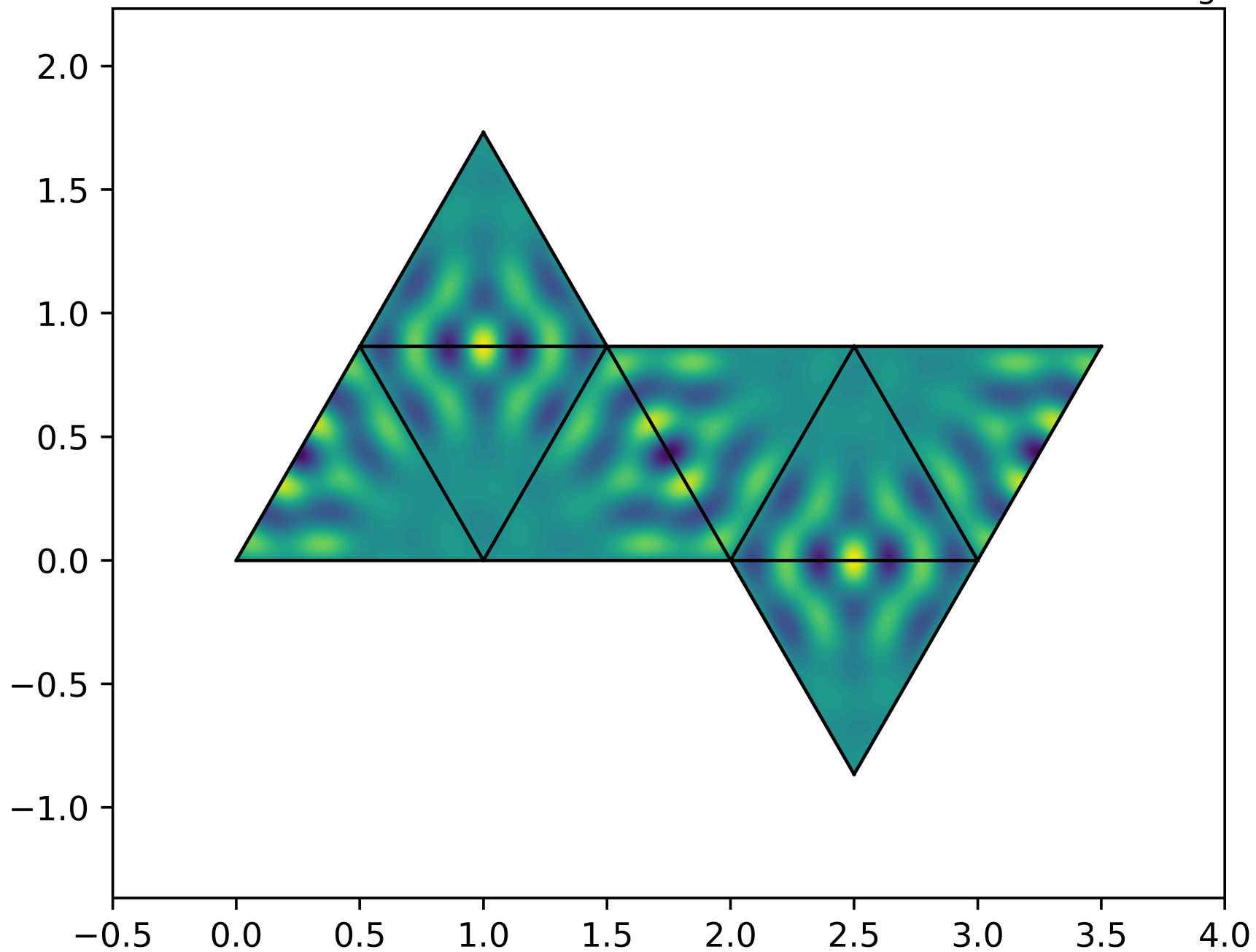Eigenfunction on the Octahedron, $\lambda_{186} = 50.9111335614\frac{4}{3}\pi^2$

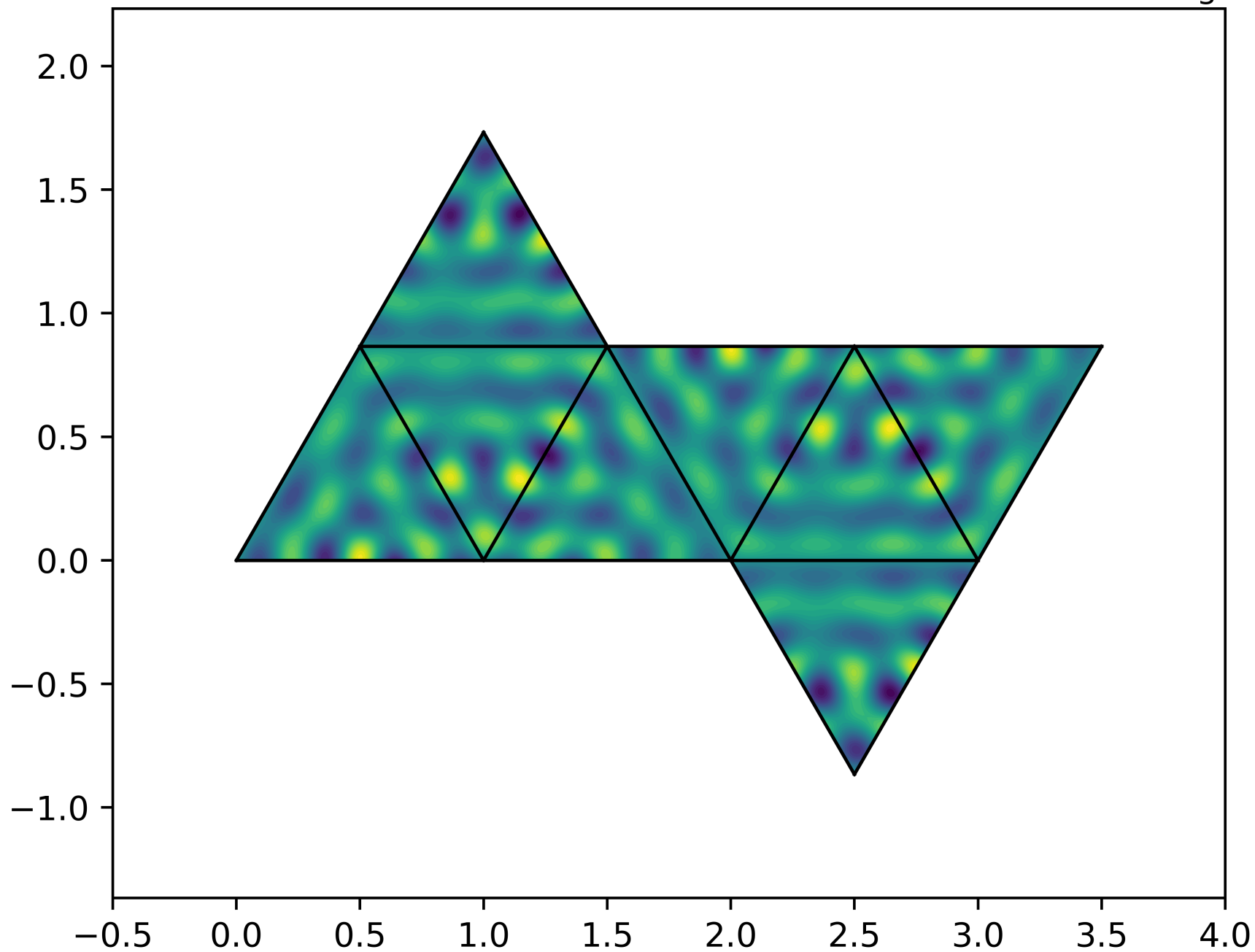Eigenfunction on the Octahedron, $\lambda_{187} = 50.9111335614\frac{4}{3}\pi^2$

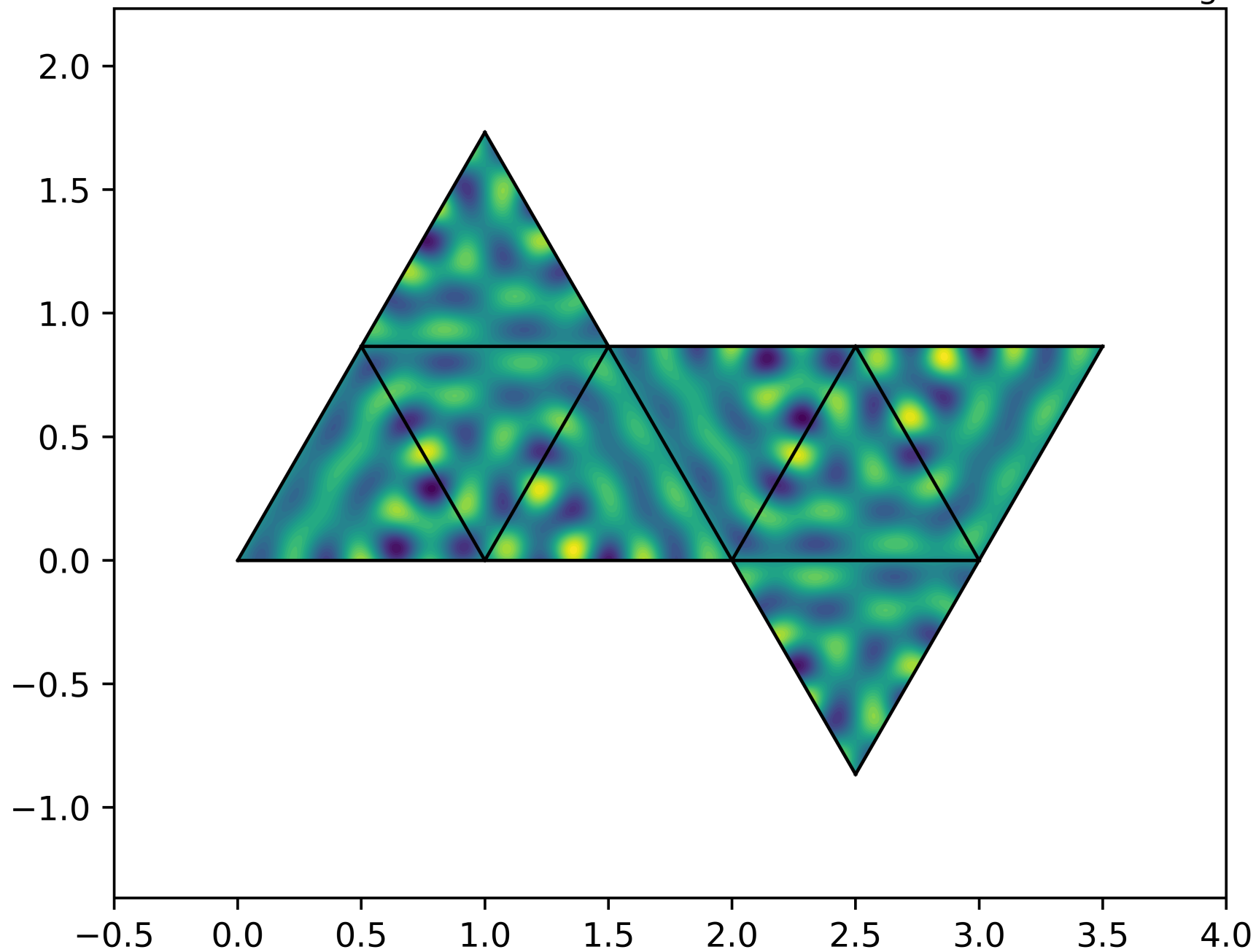Eigenfunction on the Octahedron, $\lambda_{188} = 50.9111335614\frac{4}{3}\pi^2$

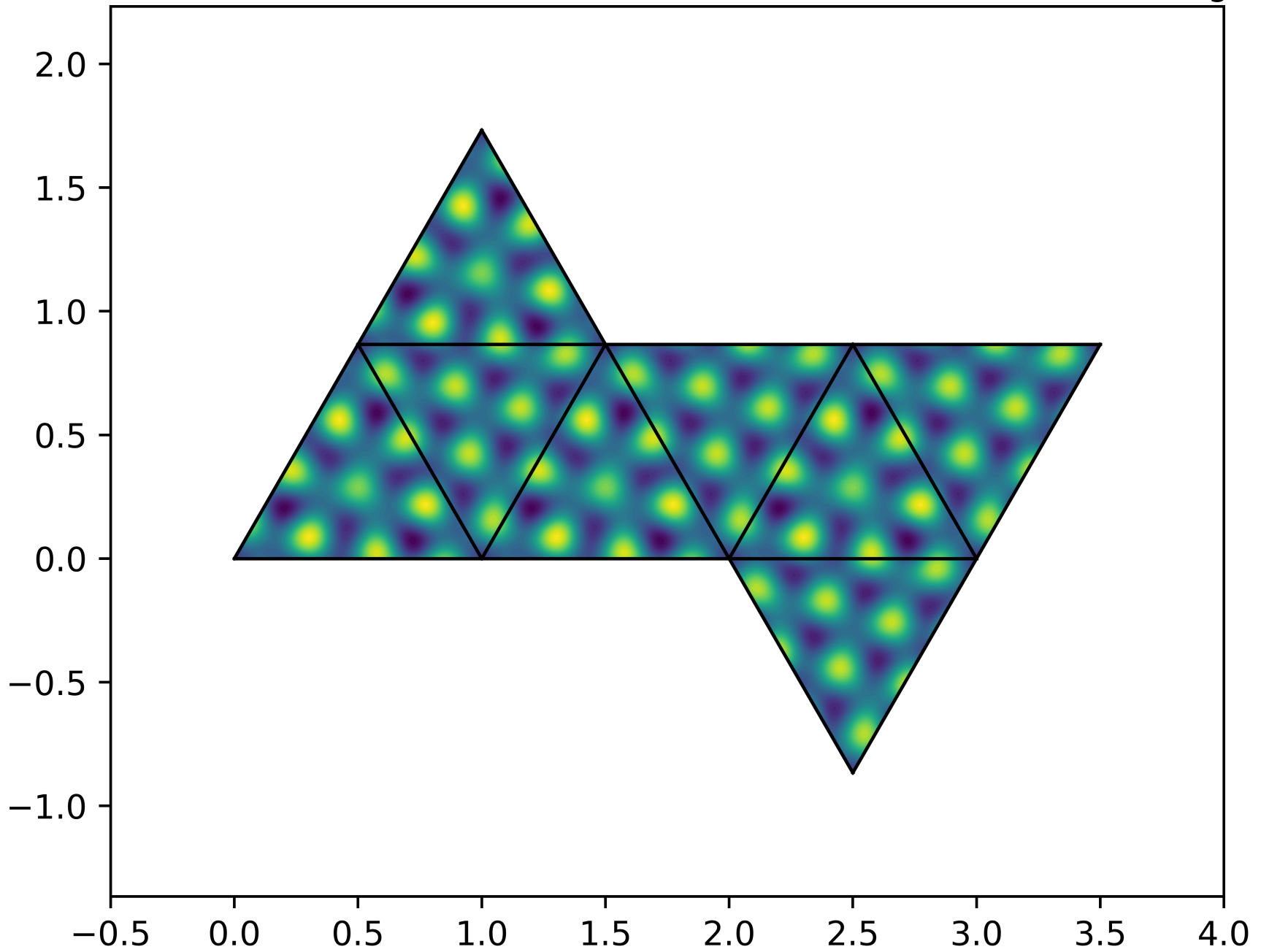Eigenfunction on the Octahedron, $\lambda_{189} = 51.040446217\frac{4}{3}\pi^2$

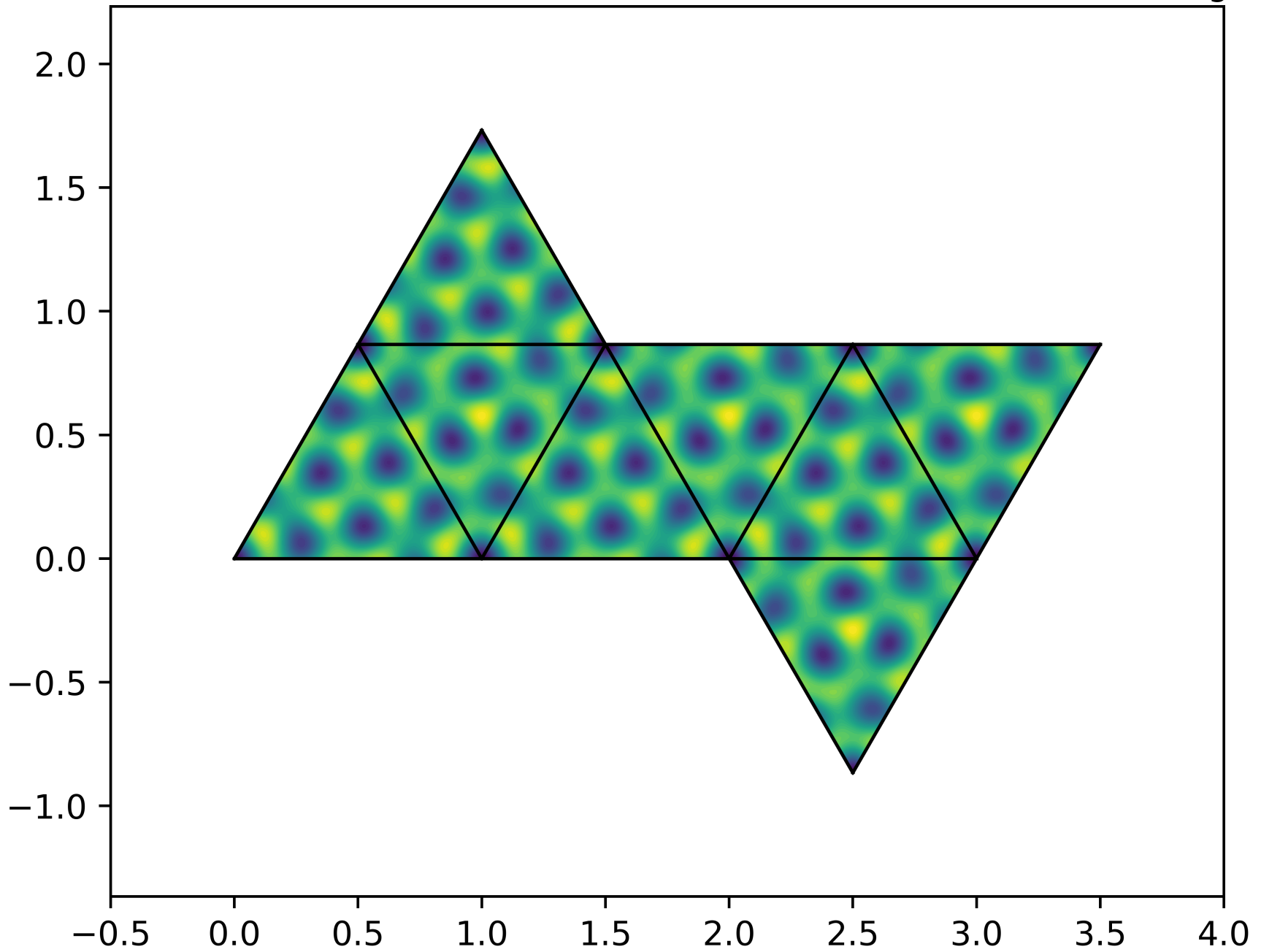Eigenfunction on the Octahedron, $\lambda_{190} = 51.040446217\frac{4}{3}\pi^2$

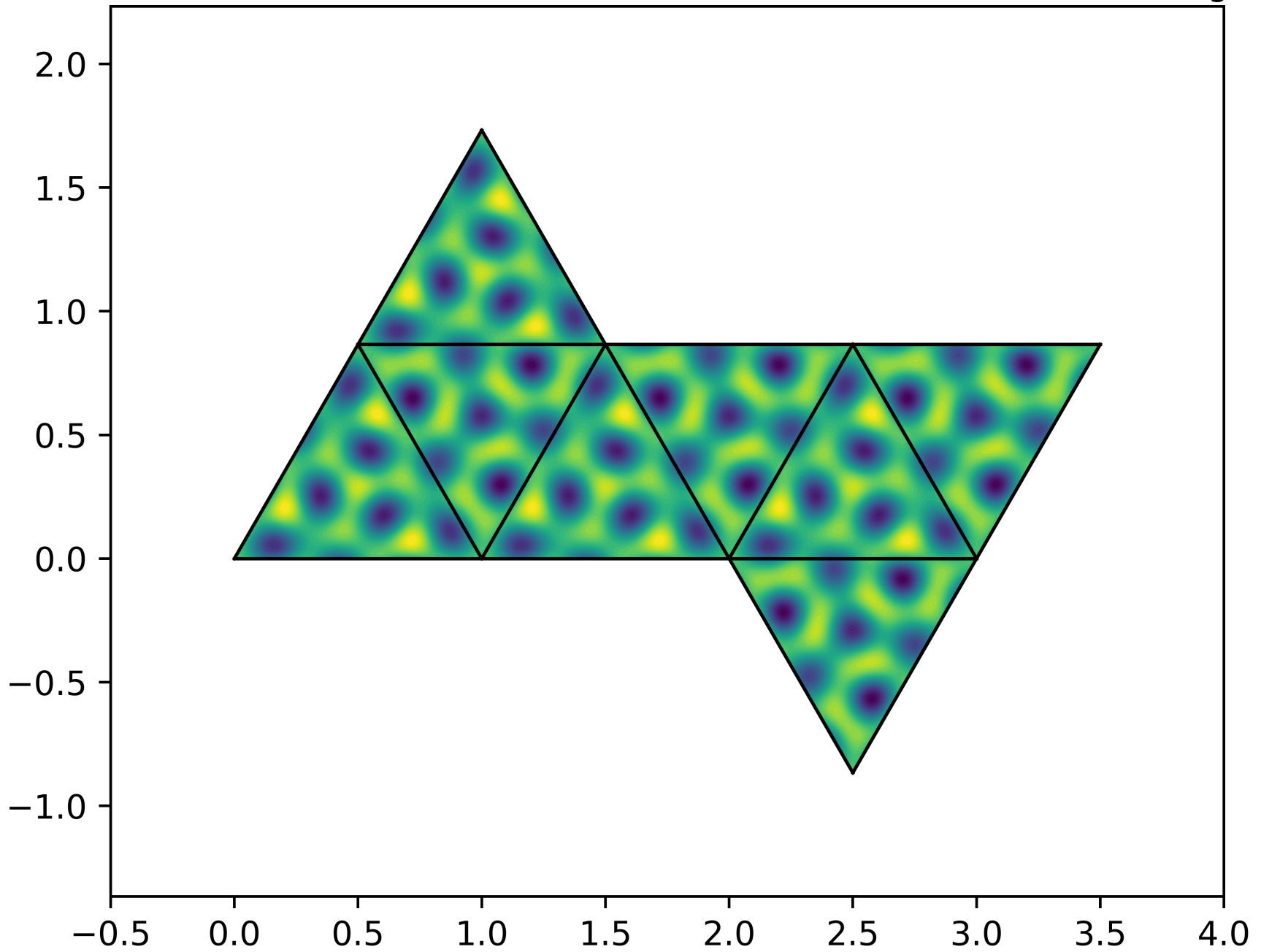Eigenfunction on the Octahedron, $\lambda_{191} = 51.040446217\frac{4}{3}\pi^2$

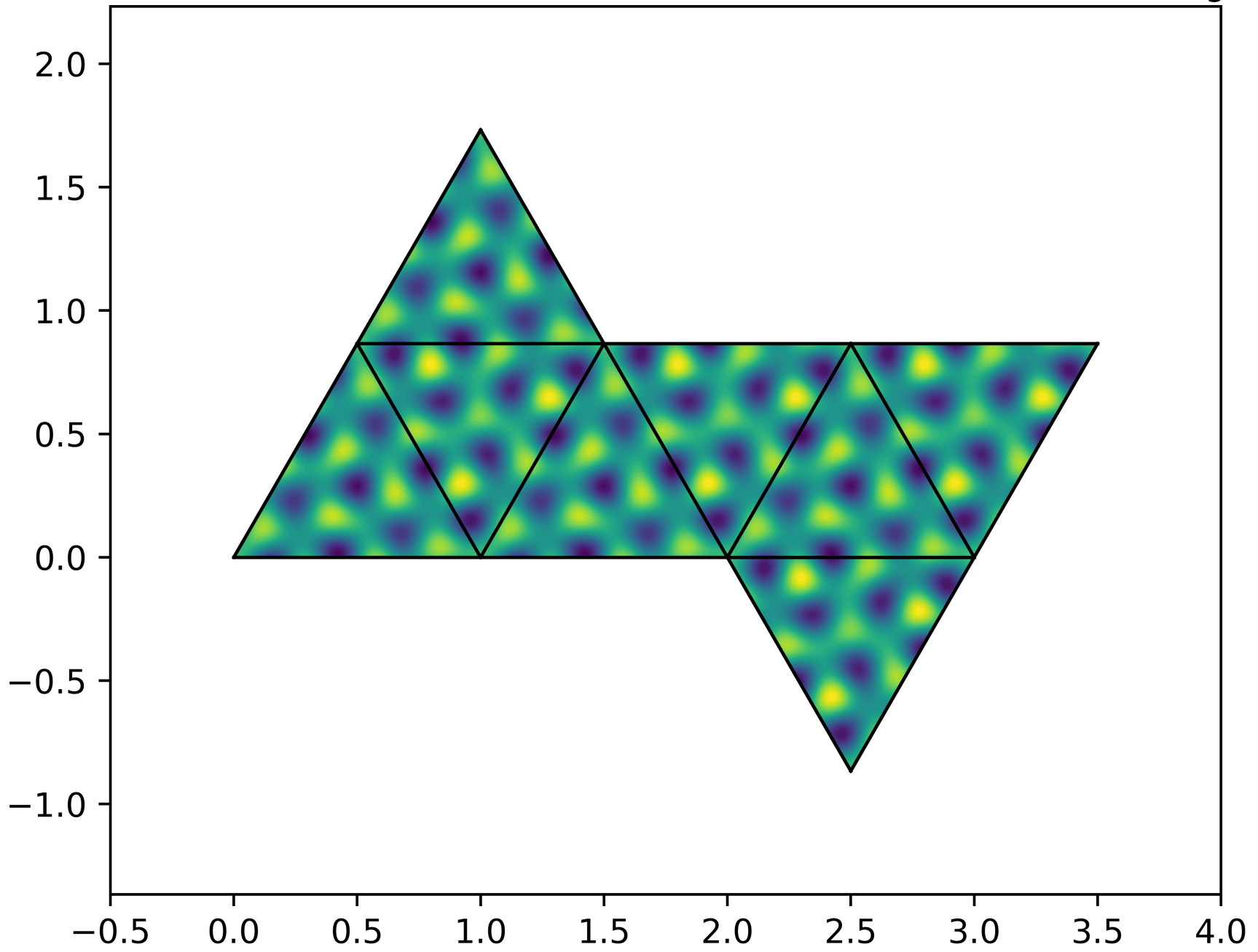Eigenfunction on the Octahedron, $\lambda_{192} = 52.1358945276\frac{4}{3}\pi^2$

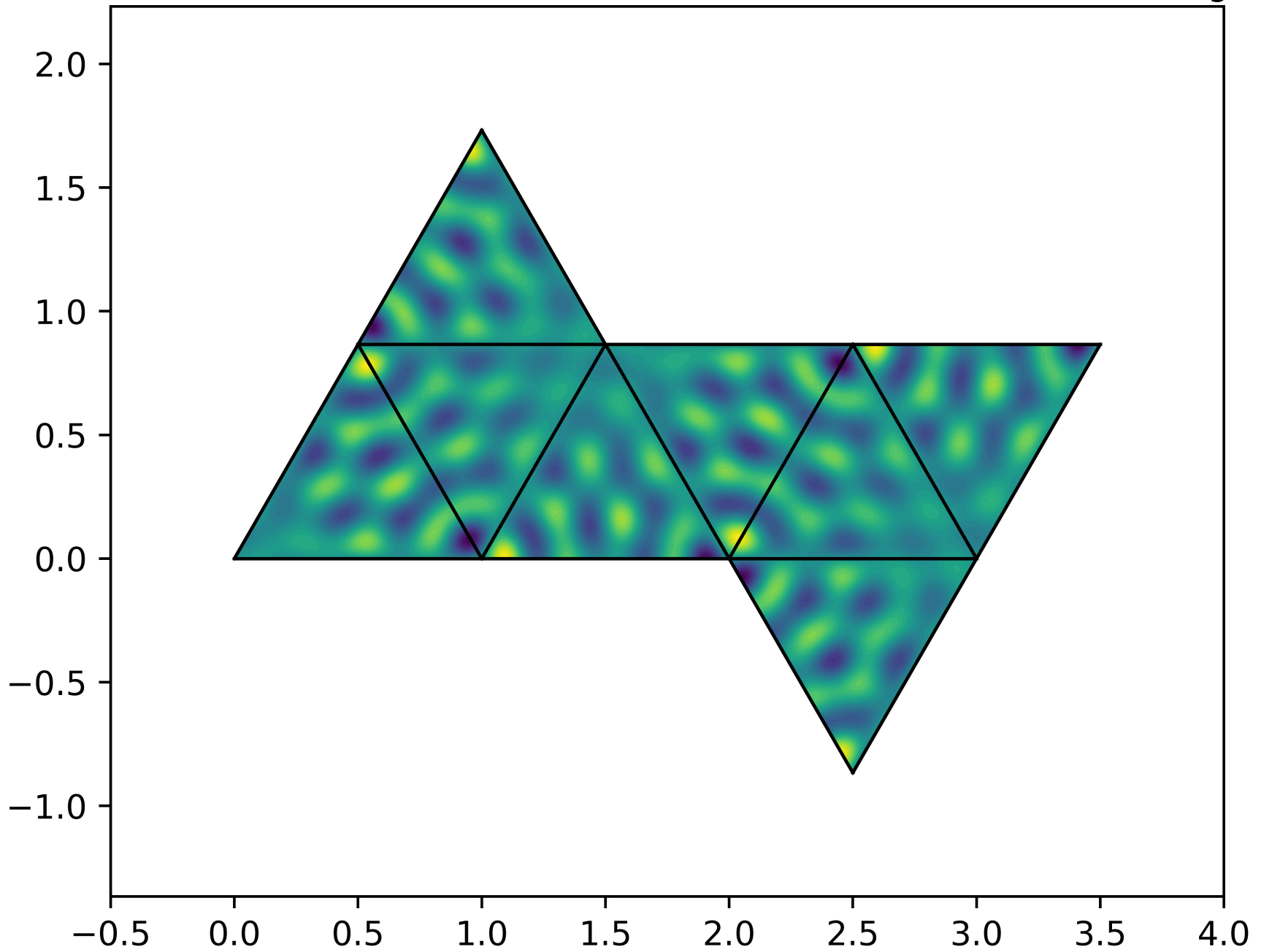Eigenfunction on the Octahedron, $\lambda_{193} = 52.1358945276\frac{4}{3}\pi^2$

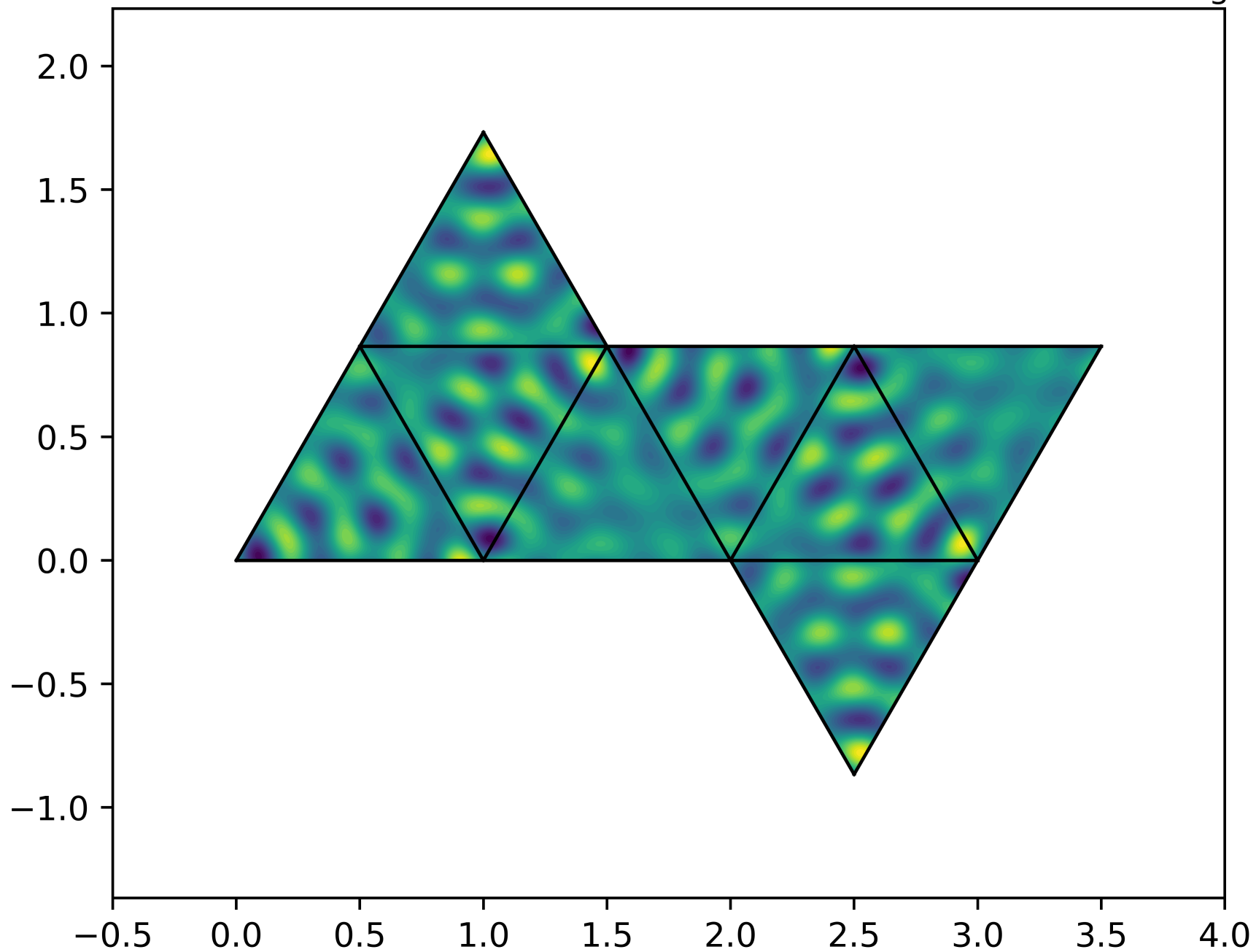Eigenfunction on the Octahedron, $\lambda_{194} = 52.1358945276\frac{4}{3}\pi^2$

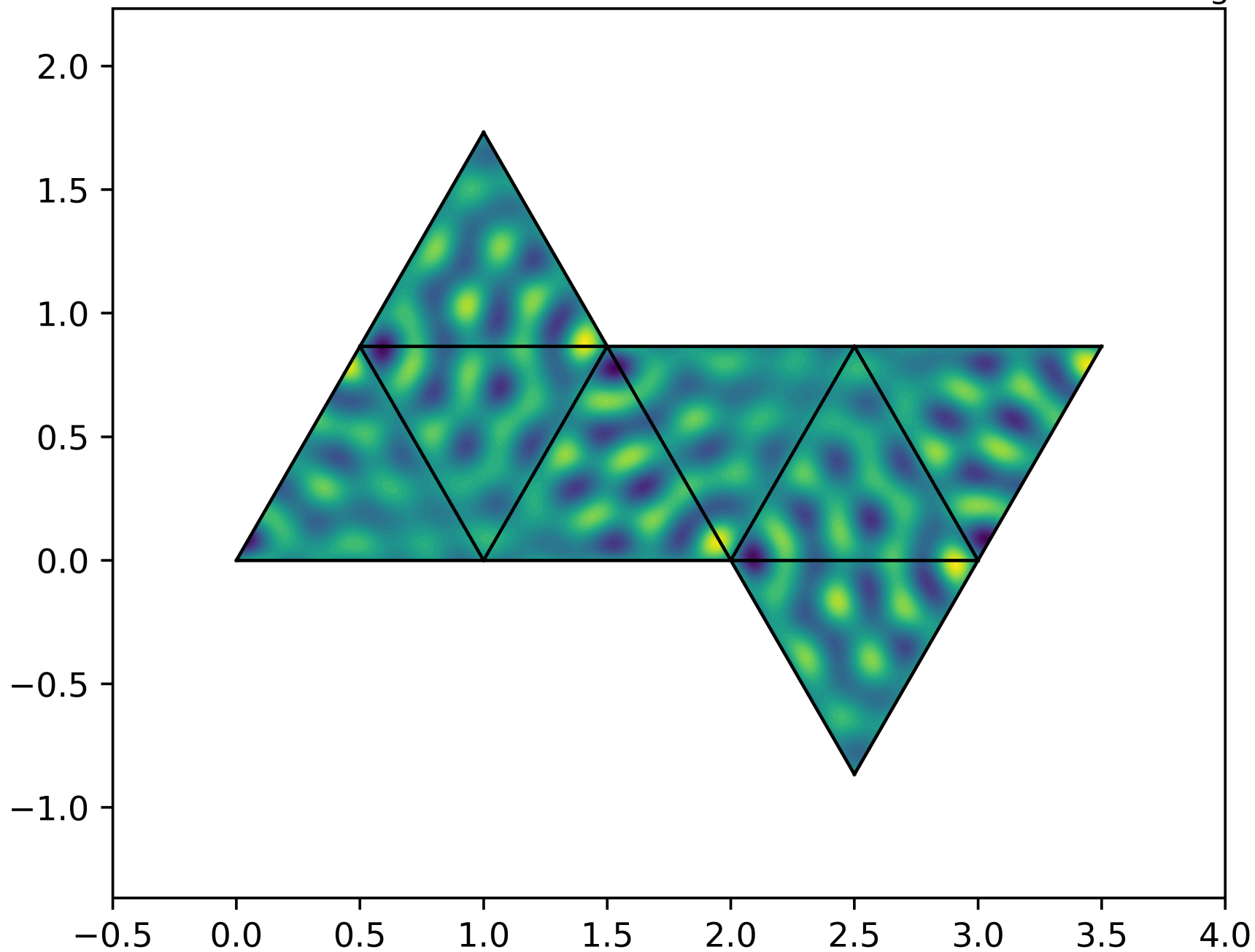Eigenfunction on the Octahedron, $\lambda_{195} = 52.1358945276\frac{4}{3}\pi^2$

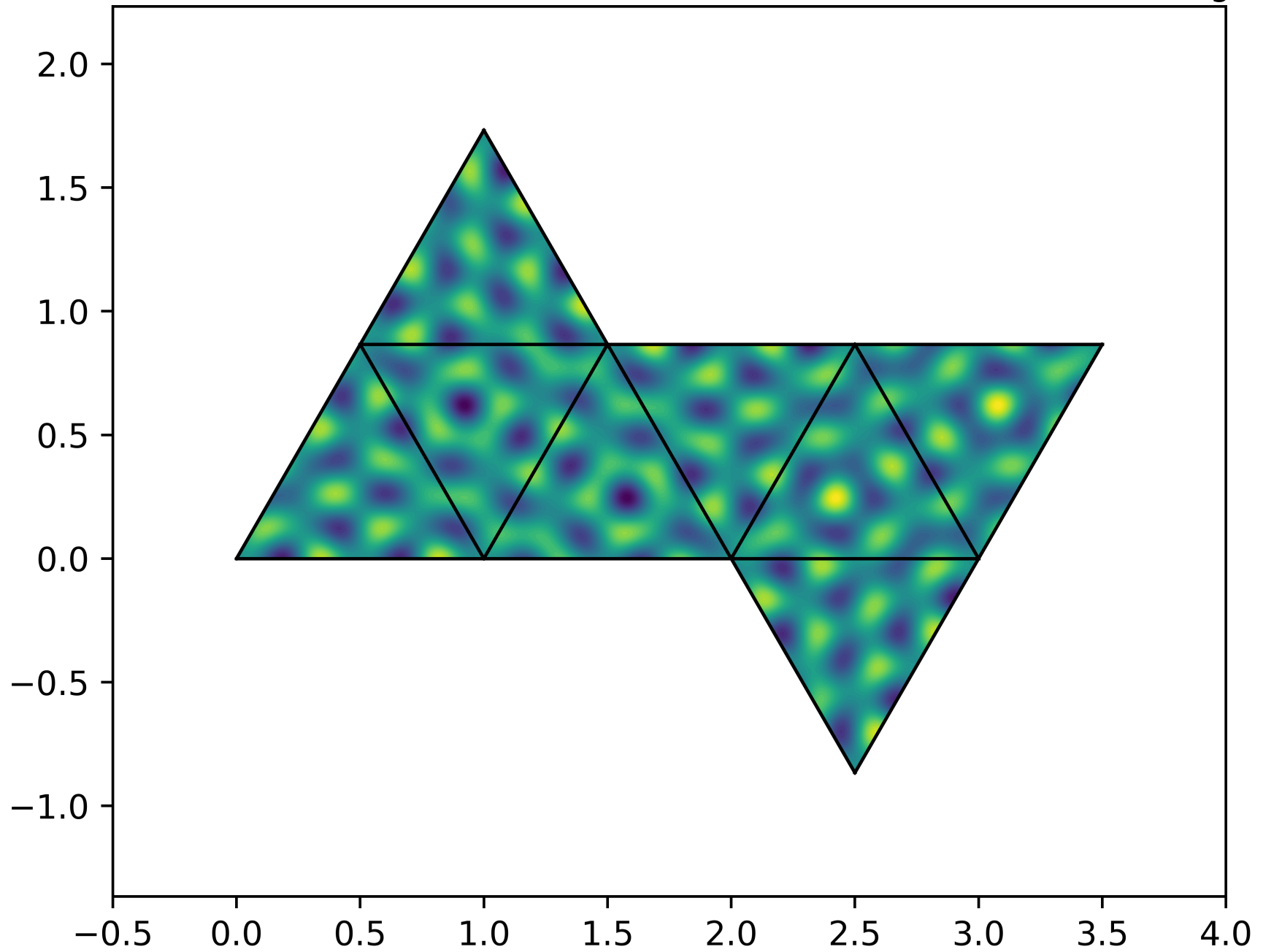Eigenfunction on the Octahedron, $\lambda_{196} = 55.6530338527\frac{4}{3}\pi^2$

Eigenfunction on the Octahedron, $\lambda_{197} = 55.6530338528\frac{4}{3}\pi^2$

Eigenfunction on the Octahedron, $\lambda_{198} = 55.6530338528\frac{4}{3}\pi^2$

Eigenfunction on the Octahedron, $\lambda_{199} = 56.7281427275\frac{4}{3}\pi^2$

Eigenfunction on the Octahedron, $\lambda_{200} = 56.7281427275 \frac{4}{3}\pi^2$