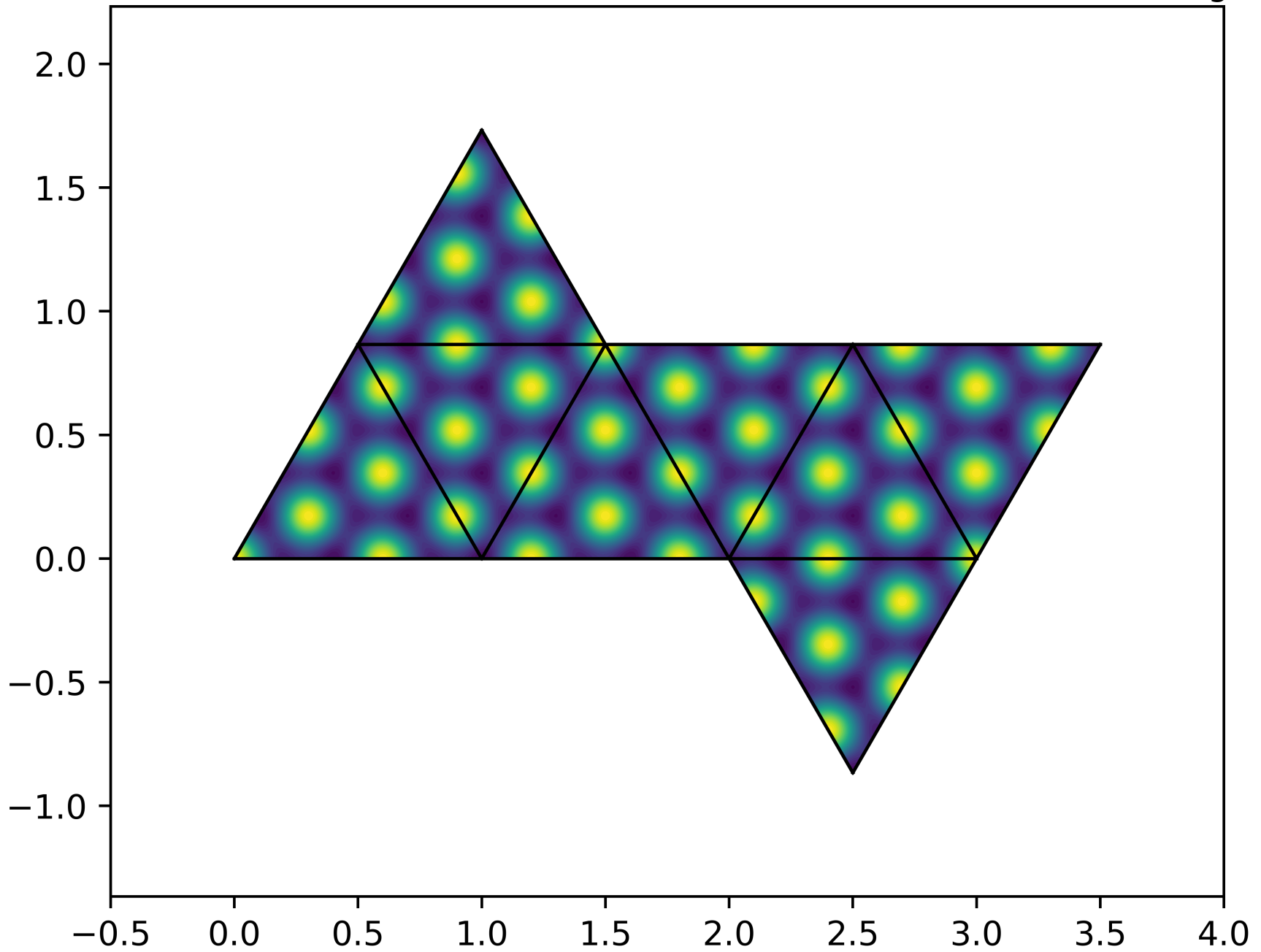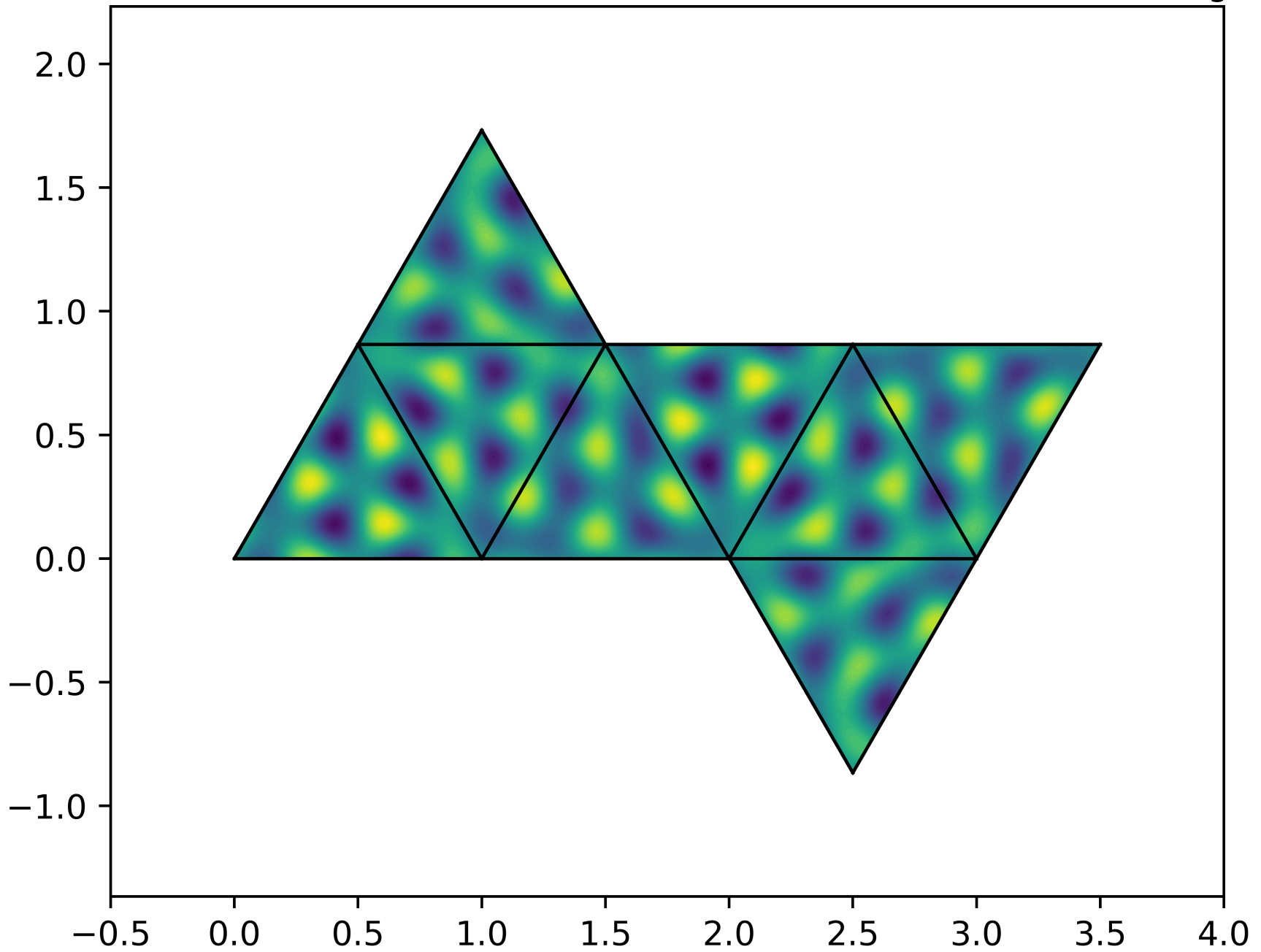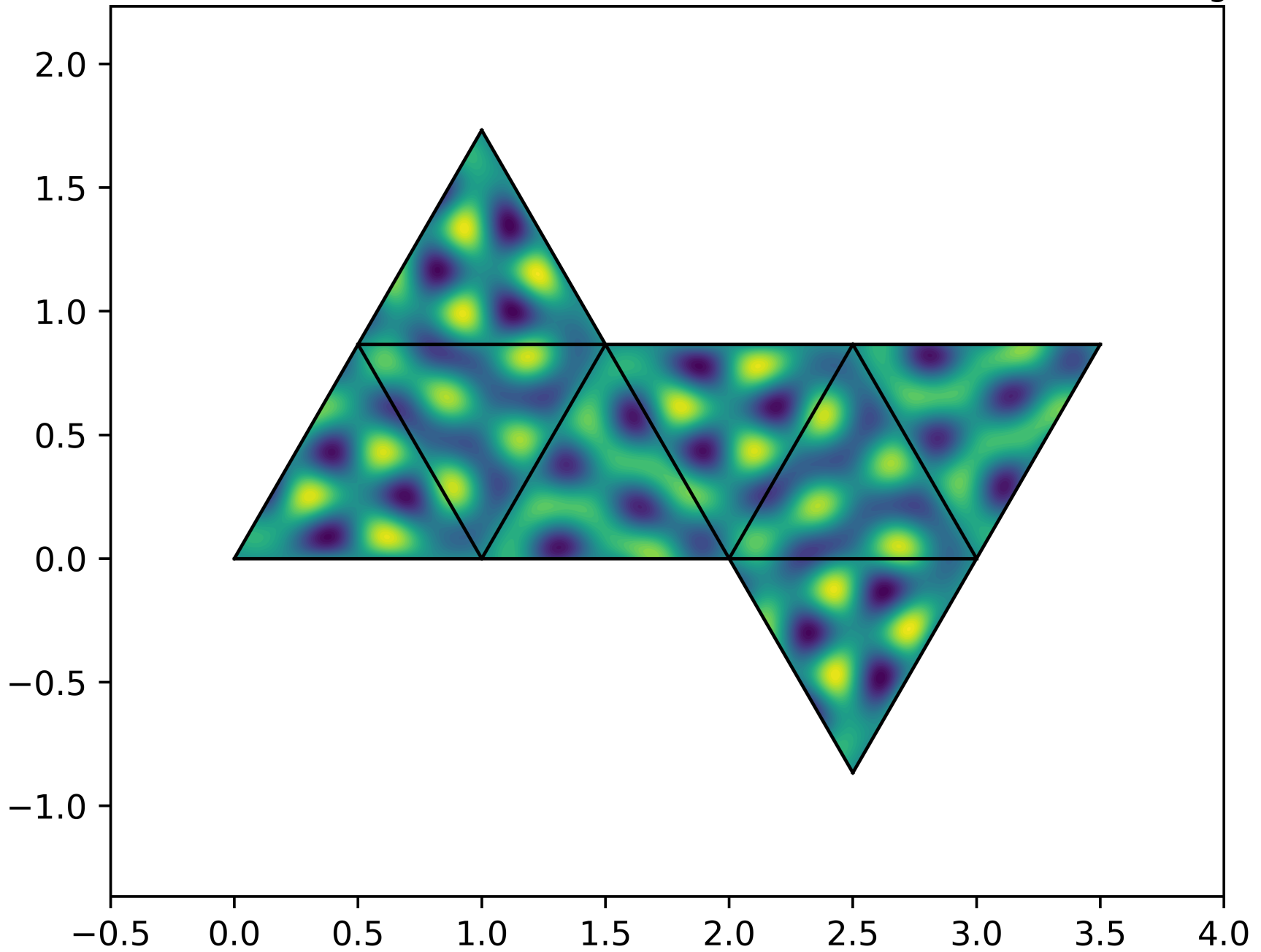Eigenfunction on the Octahedron, $\lambda_{121} = 33.3891560496\frac{4}{3}\pi^2$
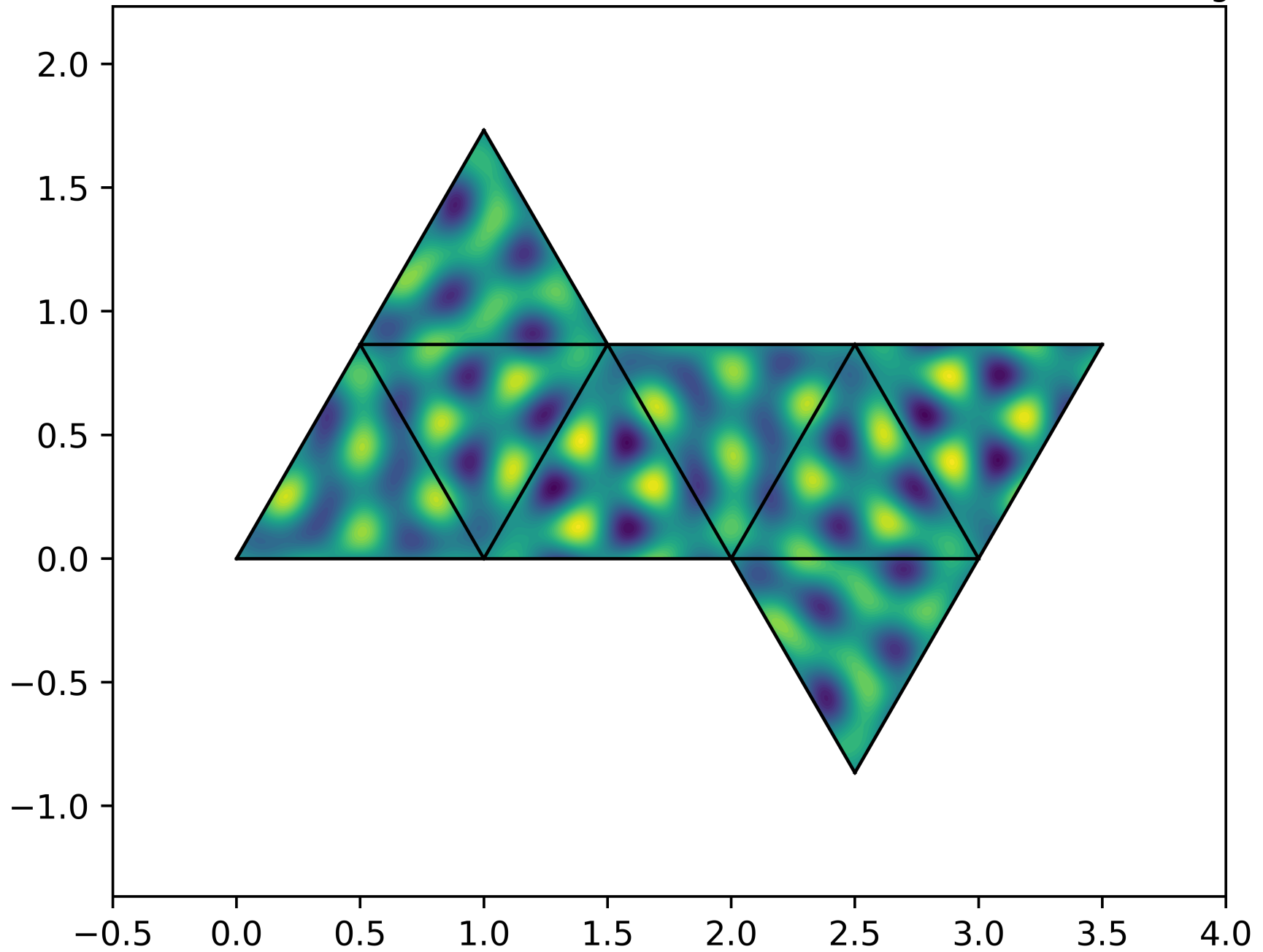
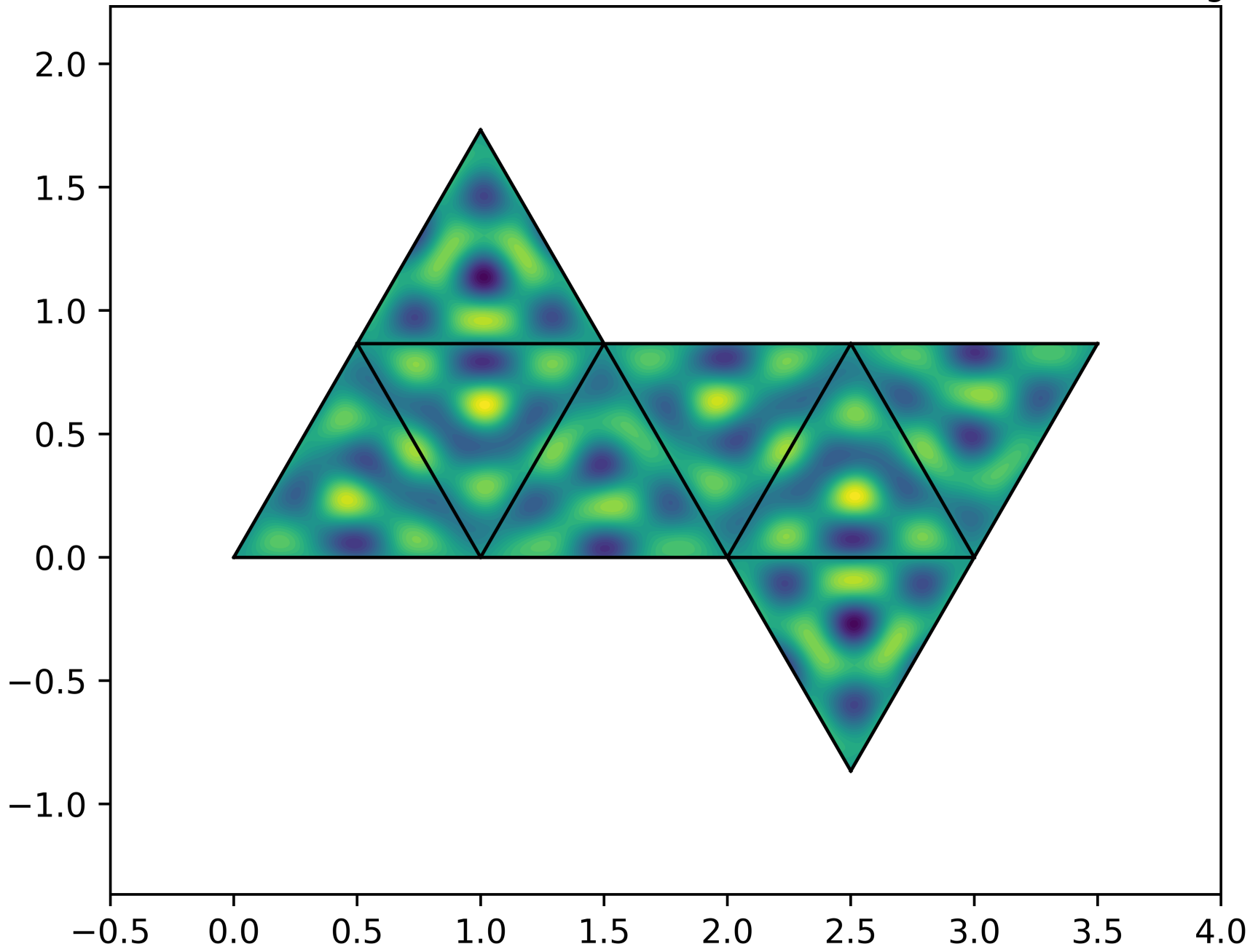Eigenfunction on the Octahedron, $\lambda_{122} = 34.0715712435\frac{4}{3}\pi^2$

Eigenfunction on the Octahedron, $\lambda_{123} = 34.0715712436\frac{4}{3}\pi^2$
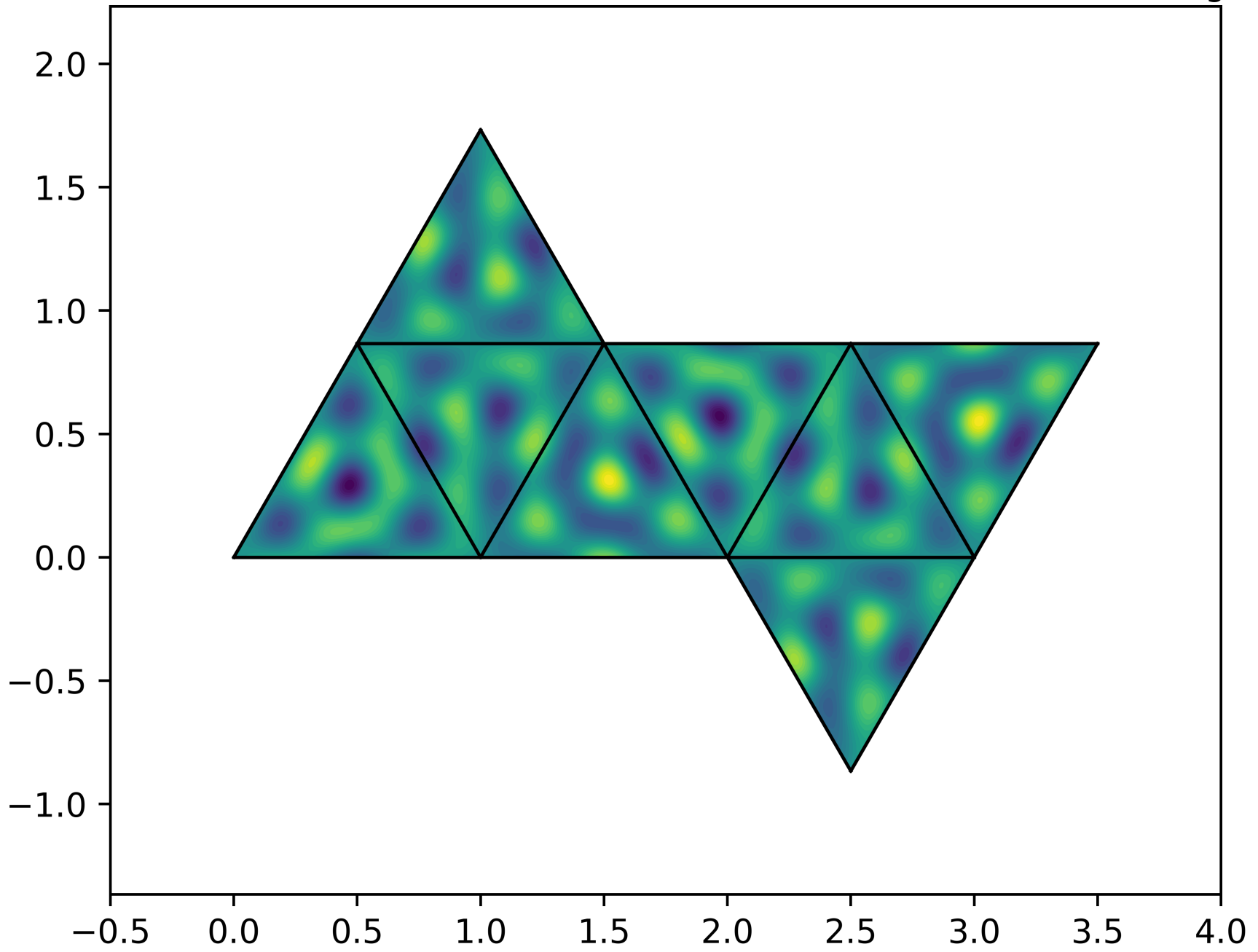
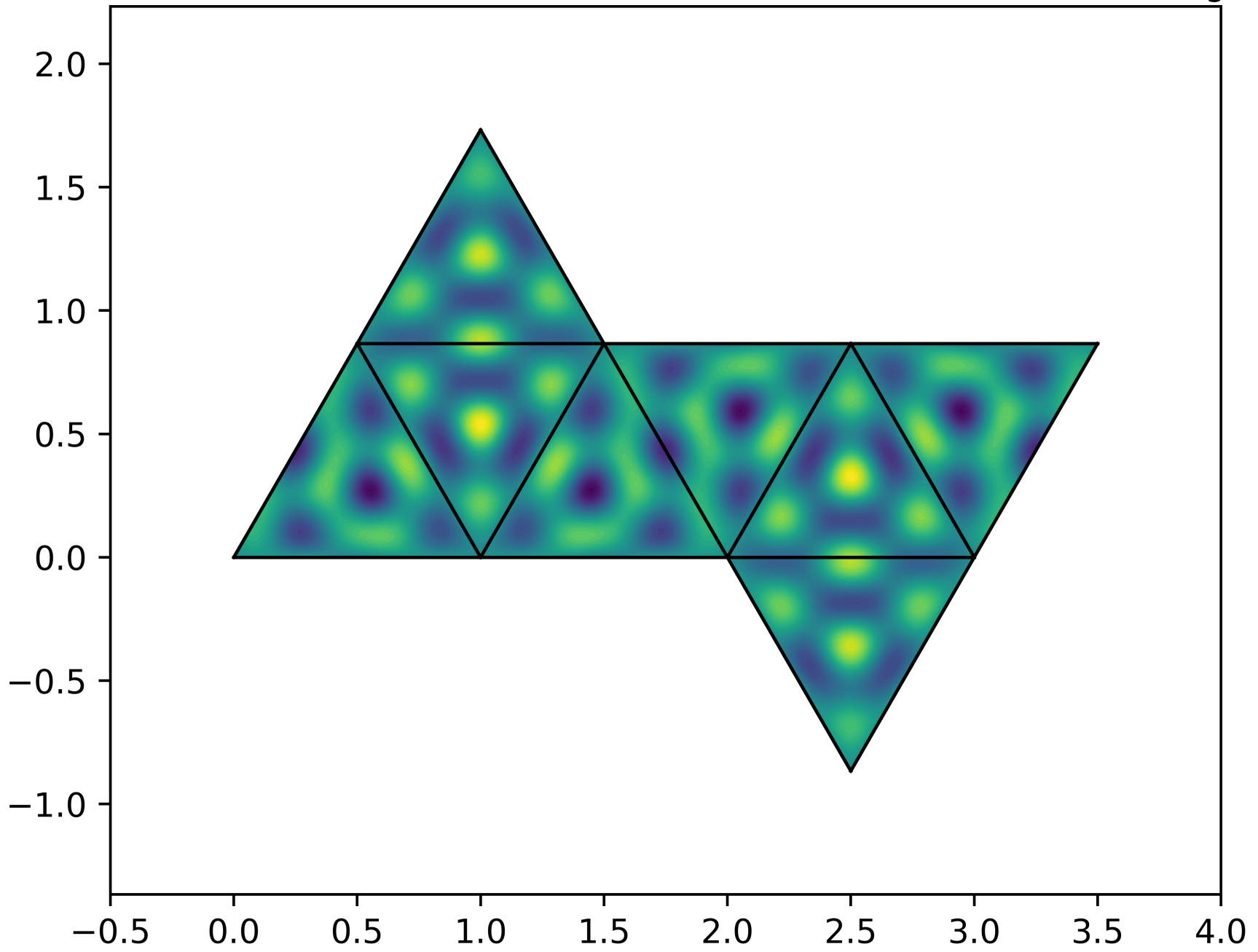Eigenfunction on the Octahedron, $\lambda_{124} = 34.0715712436\frac{4}{3}\pi^2$

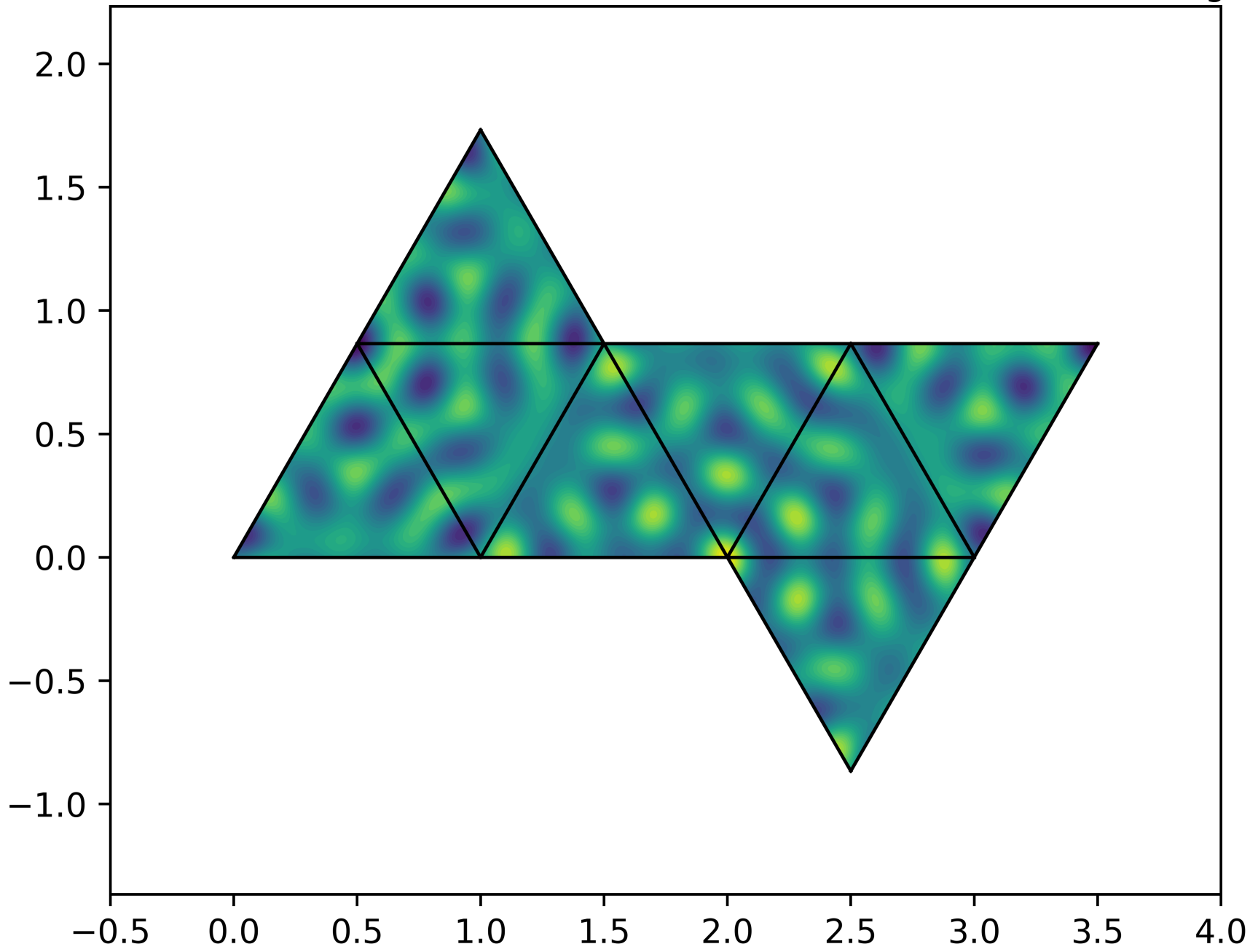Eigenfunction on the Octahedron, $\lambda_{125} = 34.31620064593\frac{4}{3}\pi^2$

Eigenfunction on the Octahedron, $\lambda_{126} = 34.3162006459\frac{4}{3}\pi^2$

Eigenfunction on the Octahedron, $\lambda_{127} = 34.3162006459 \frac{4}{3}\pi^2$
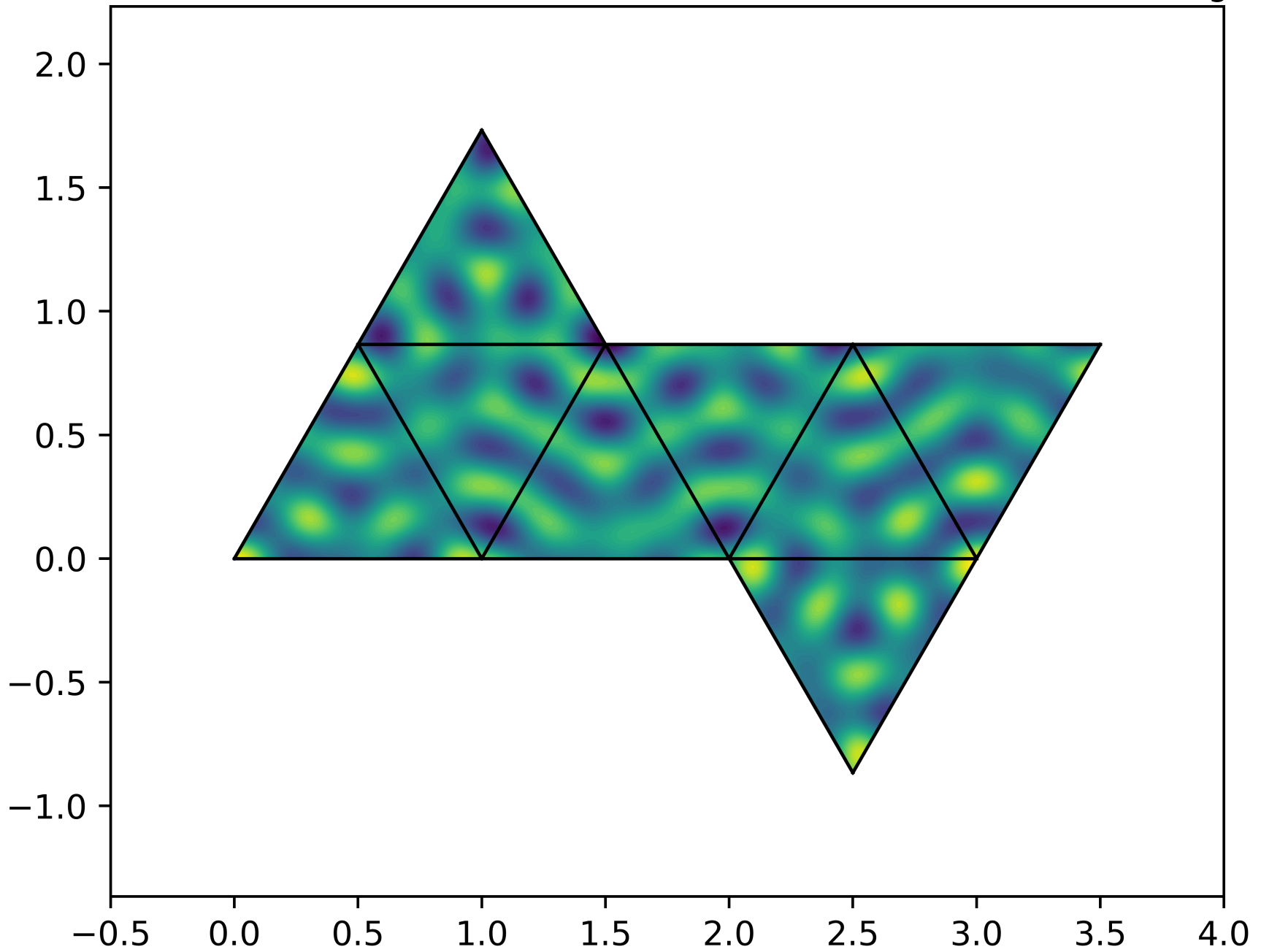
Eigenfunction on the Octahedron, $\lambda_{128} = 35.3206281404\frac{4}{3}\pi^2$
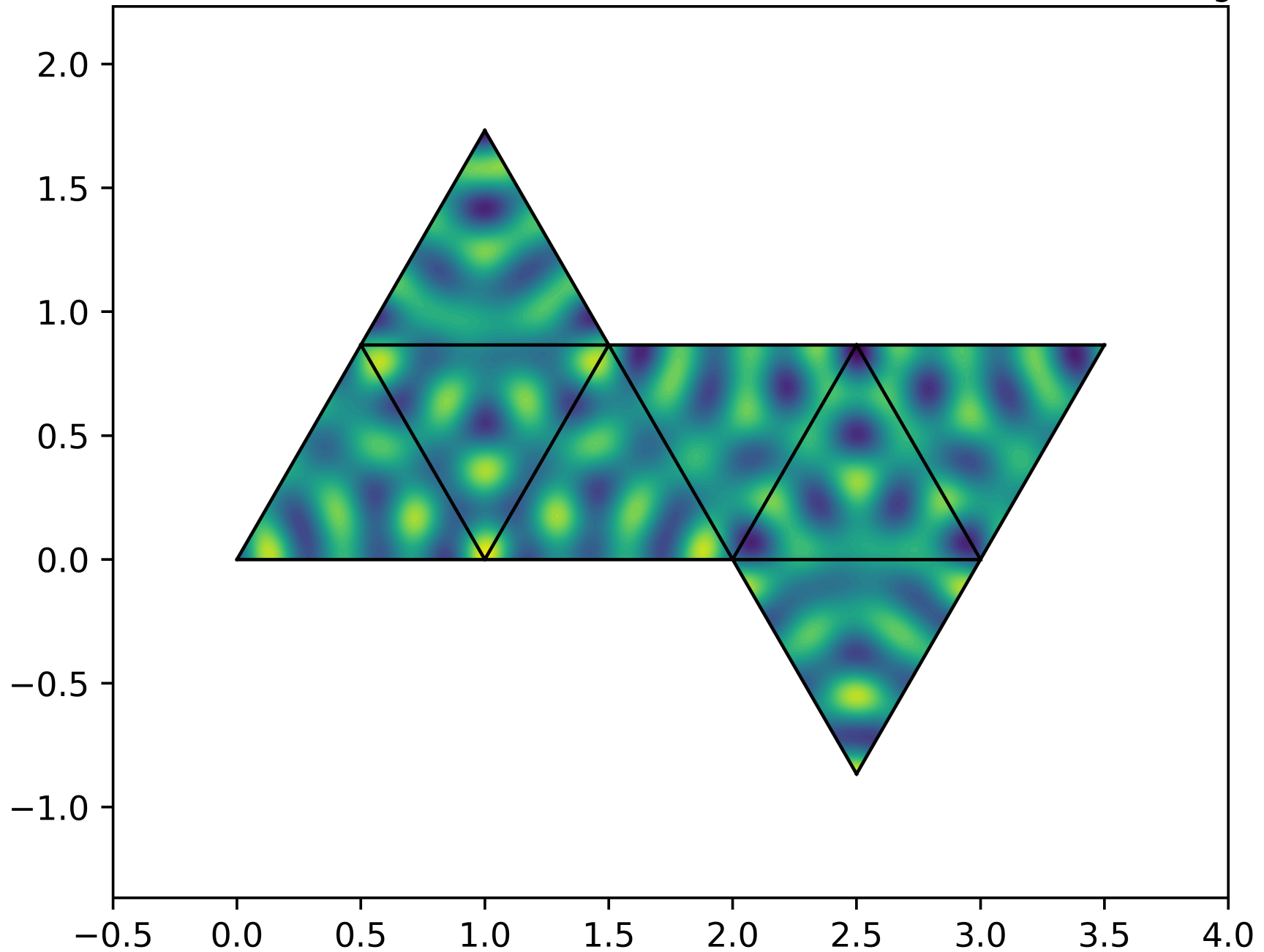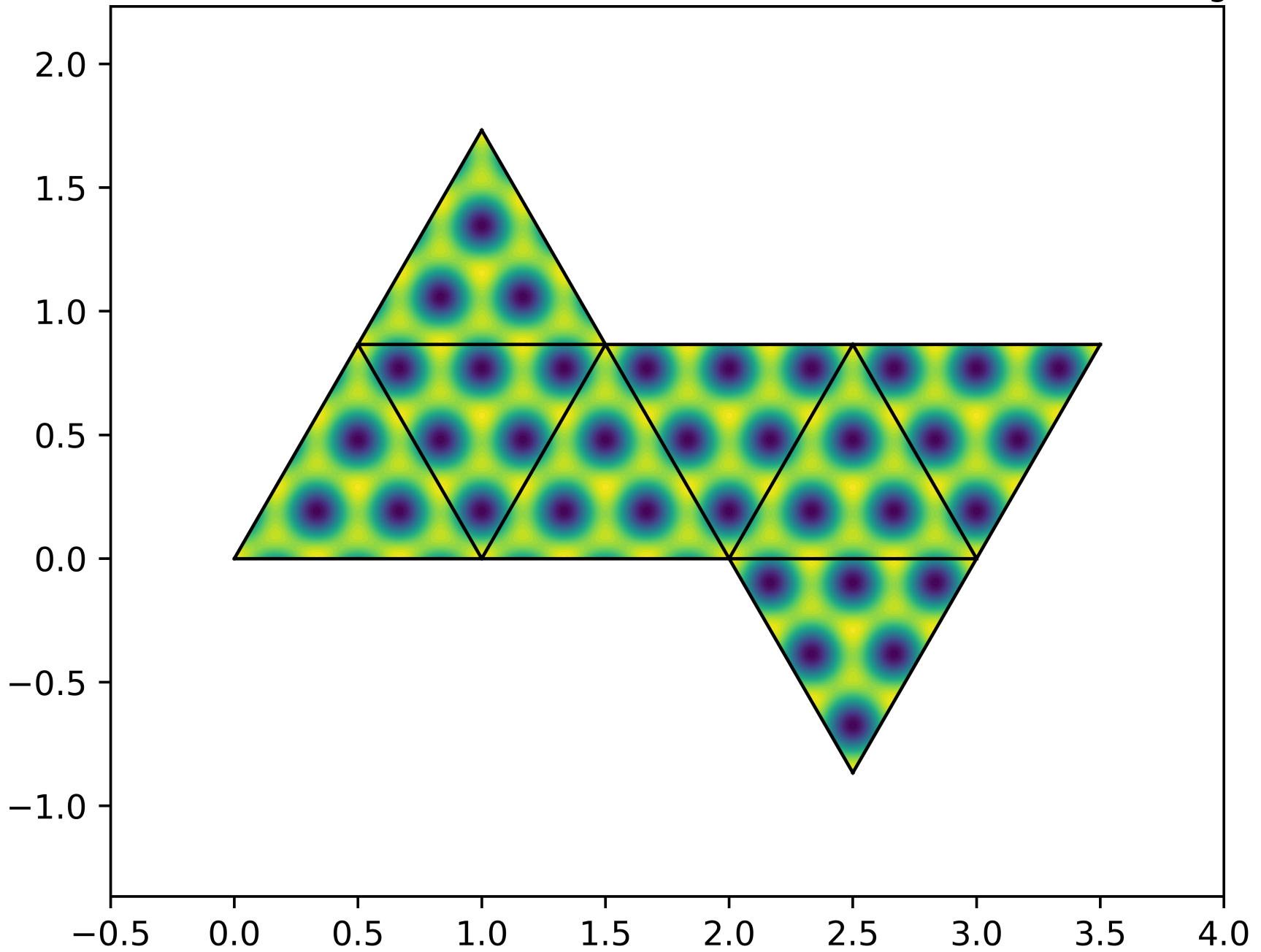
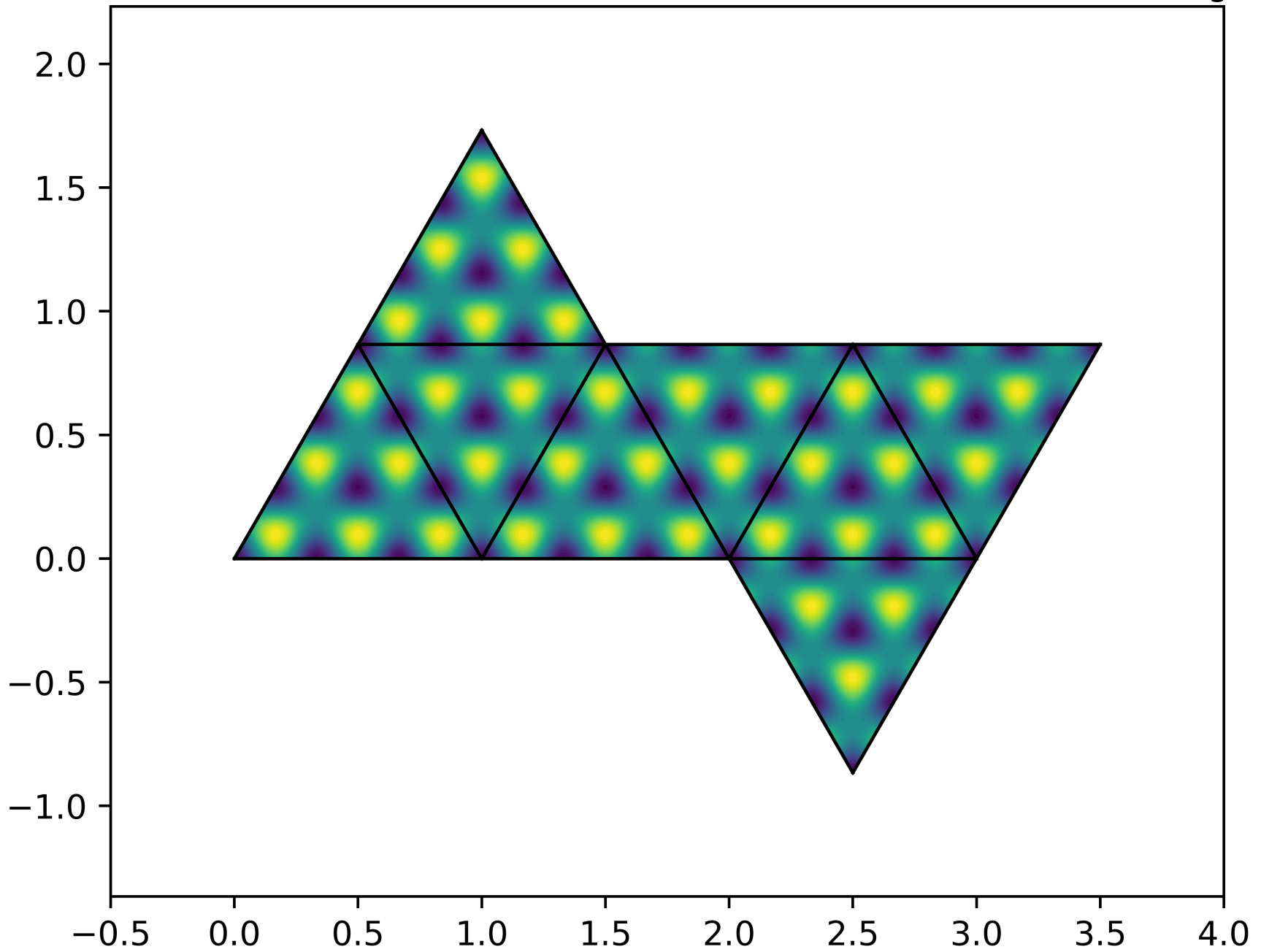Eigenfunction on the Octahedron, $\lambda_{129} = 35.3206281404\frac{4}{3}\pi^2$

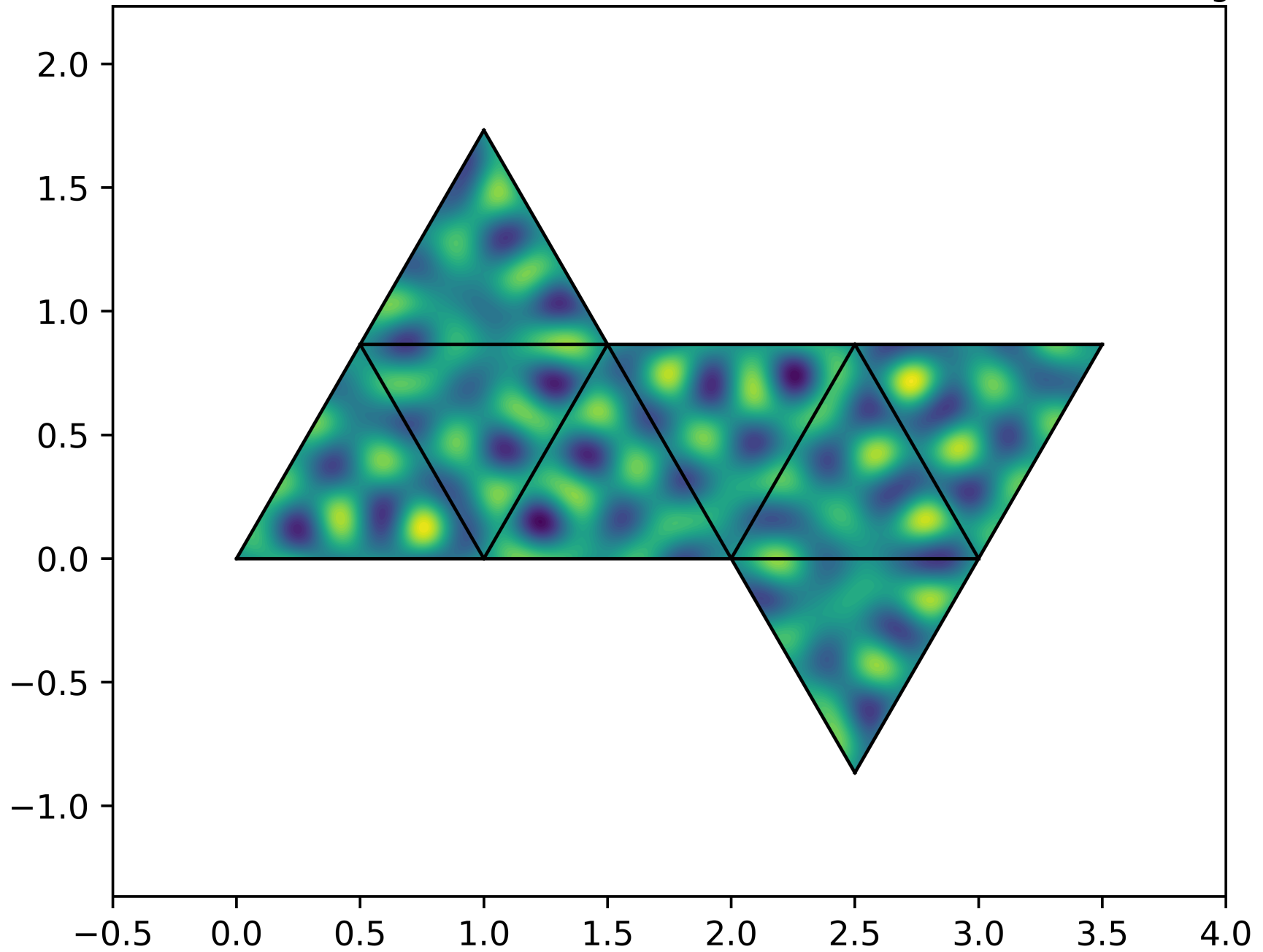Eigenfunction on the Octahedron, $\lambda_{130} = 35.3206281404\frac{4}{3}\pi^2$

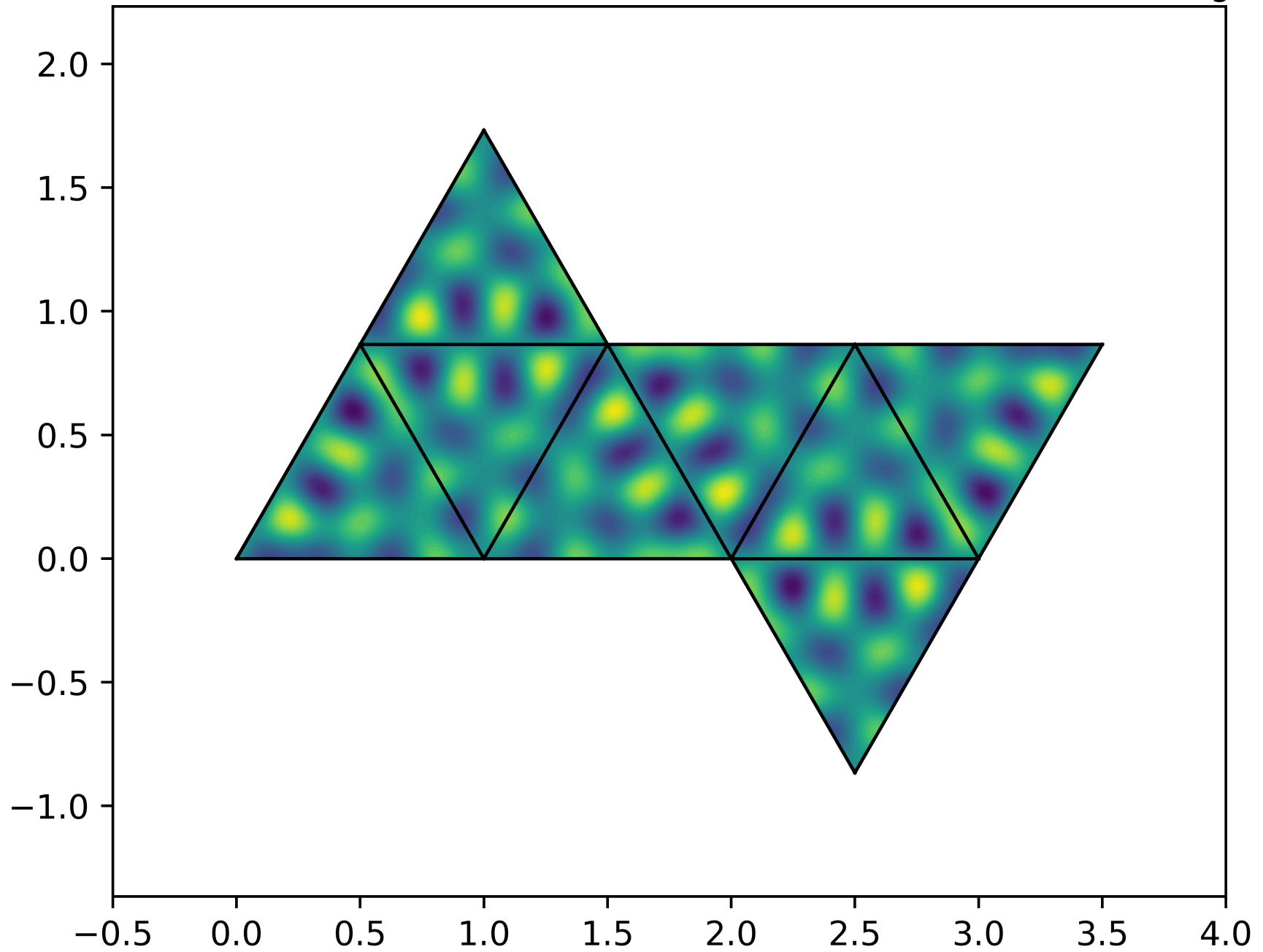Eigenfunction on the Octahedron, $\lambda_{131} = 36.0651053527\frac{4}{3}\pi^2$

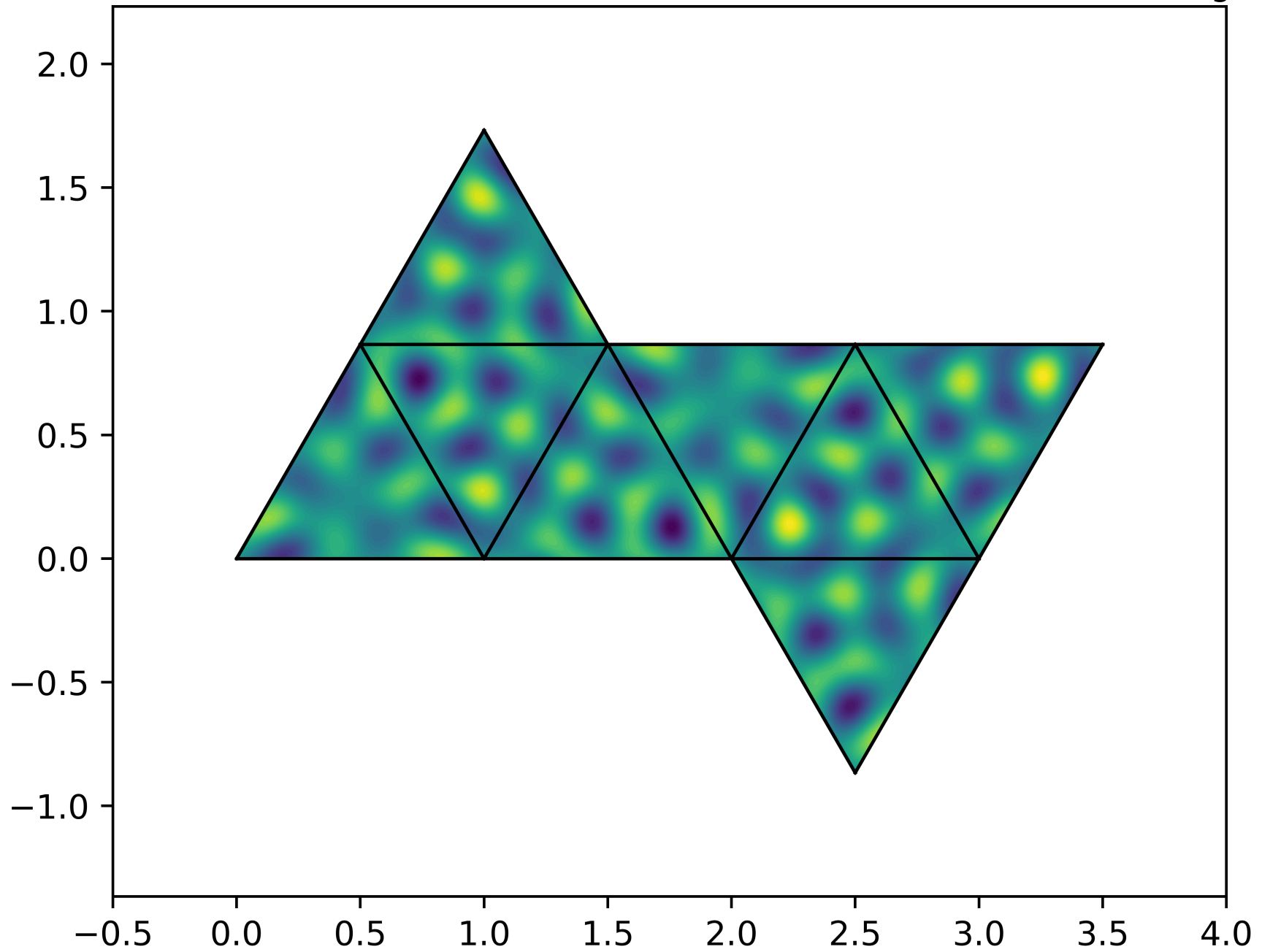Eigenfunction on the Octahedron, $\lambda_{132} = 36.0651053527\frac{4}{3}\pi^2$

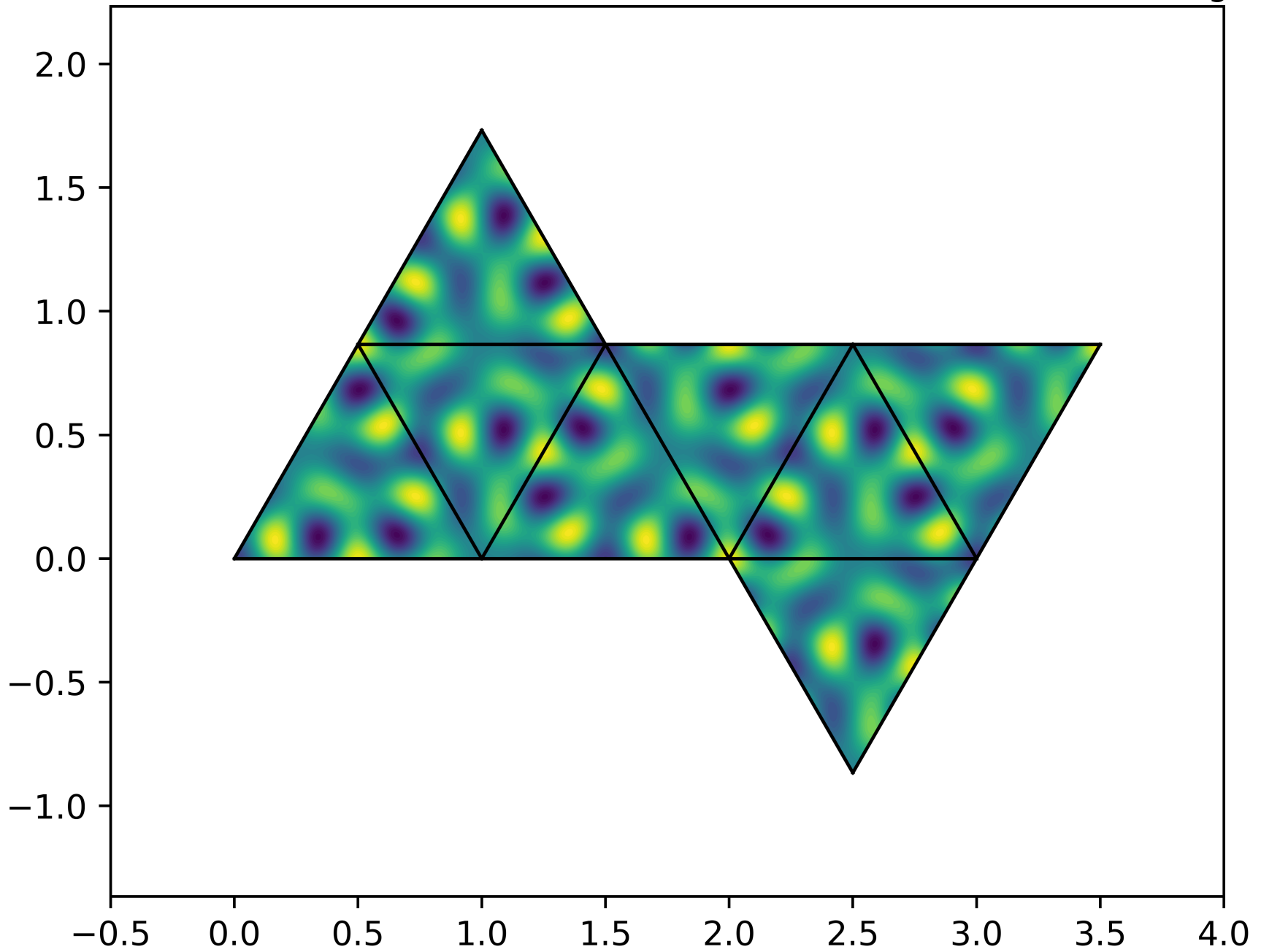Eigenfunction on the Octahedron, $\lambda_{133} = 36.7574532966\frac{4}{3}\pi^2$

Eigenfunction on the Octahedron, $\lambda_{134} = 36.7574532966 \frac{4}{3}\pi^2$

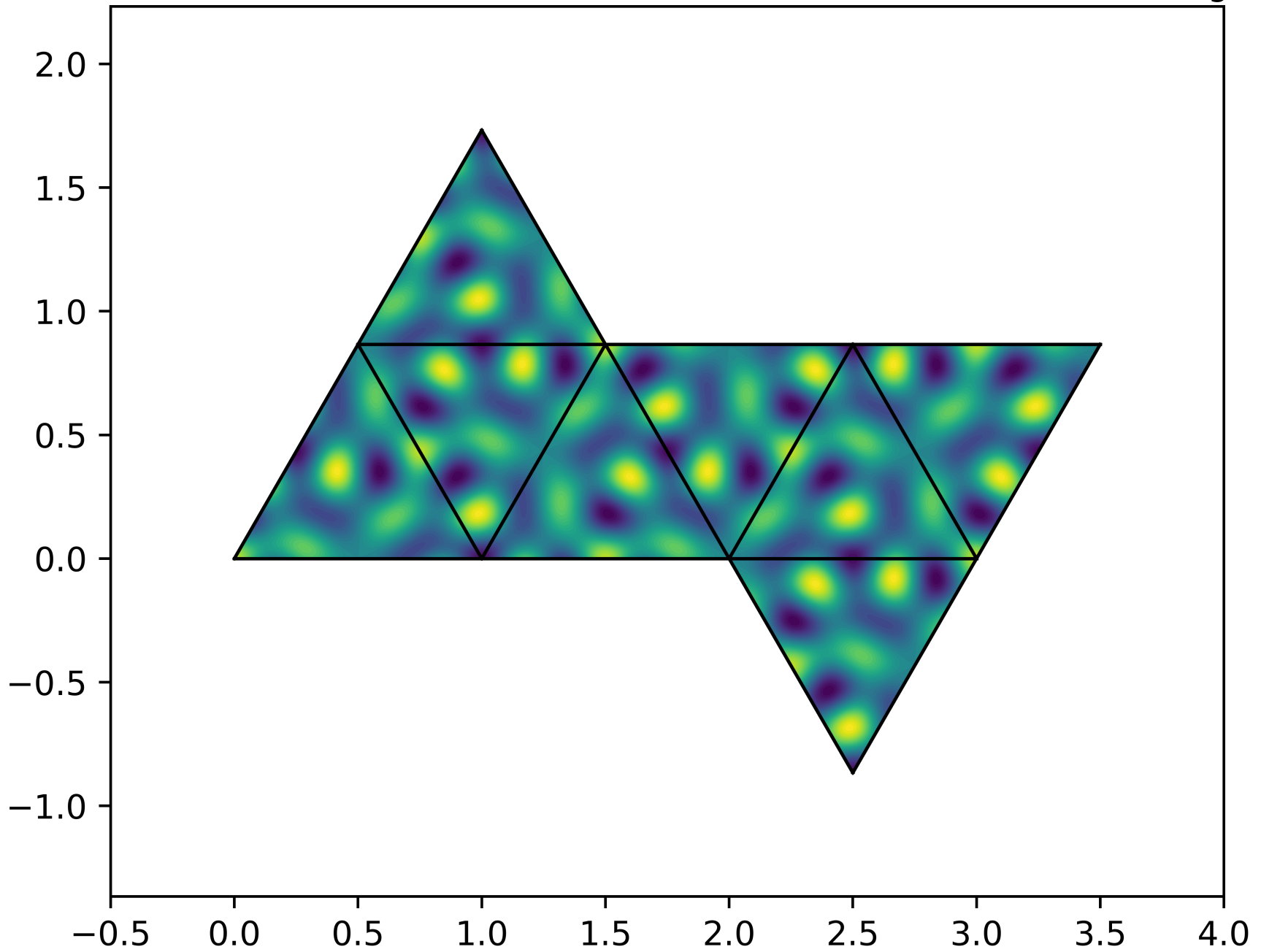Eigenfunction on the Octahedron, $\lambda_{135} = 36.7574532966\frac{4}{3}\pi^2$

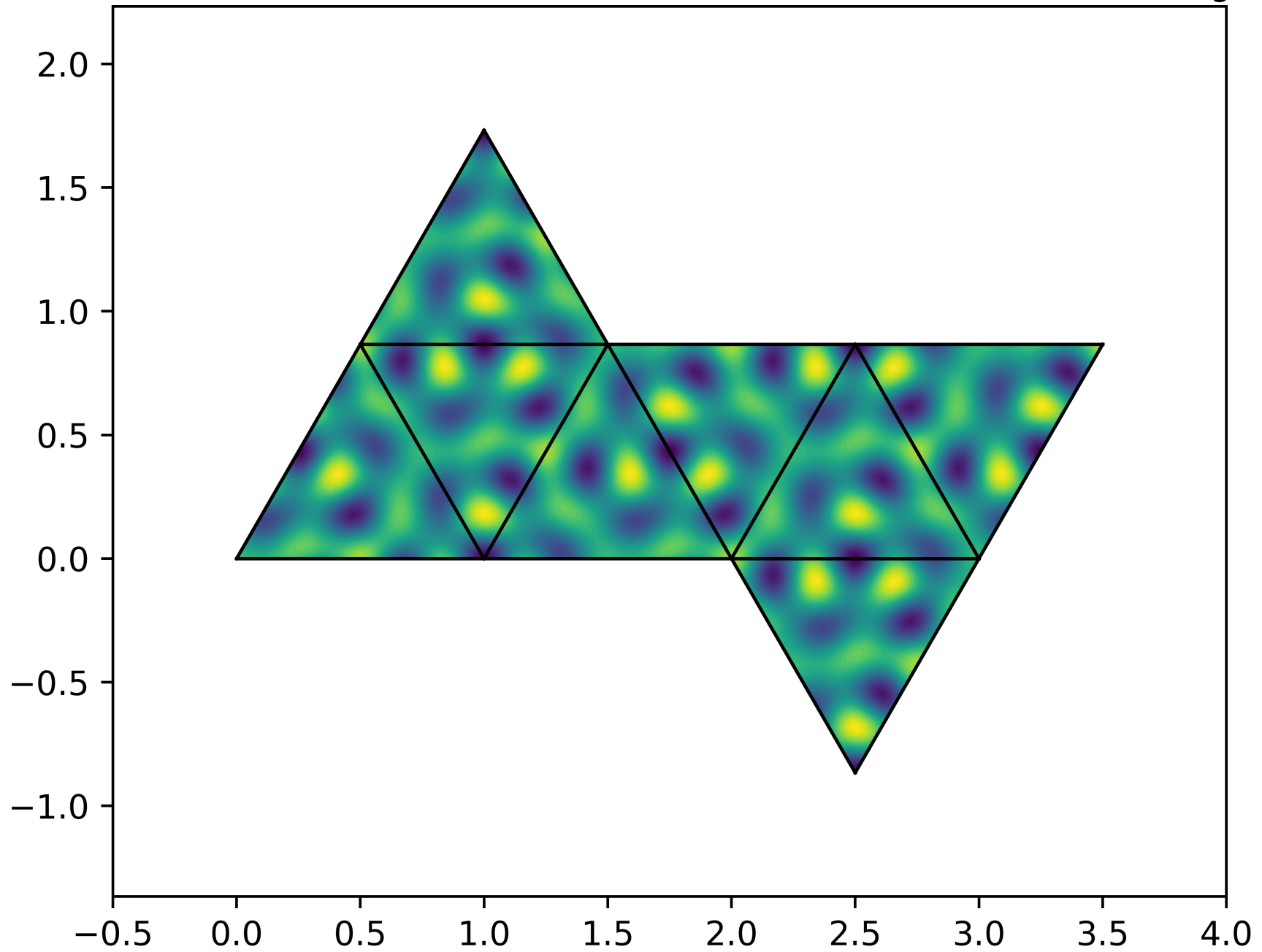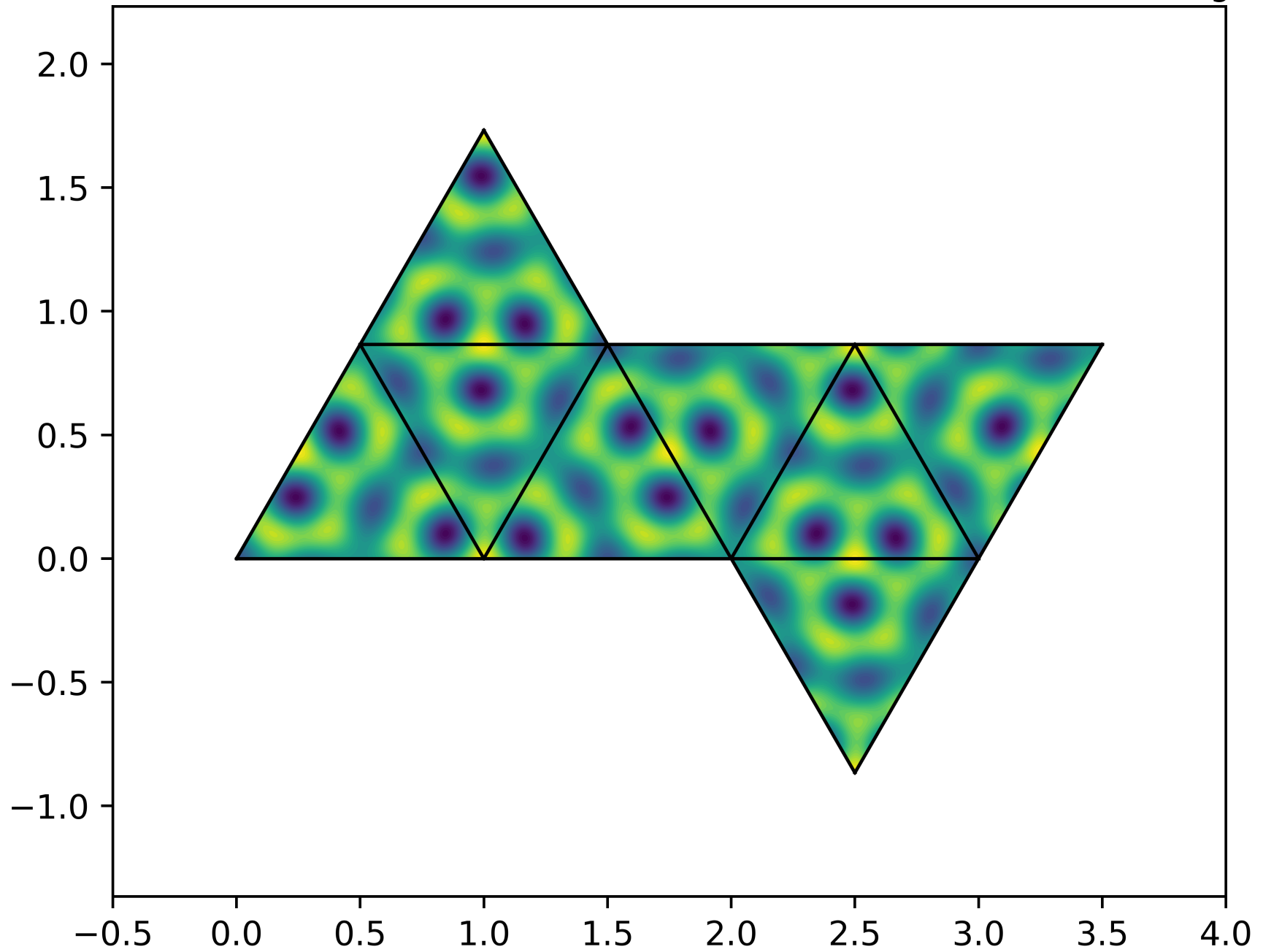Eigenfunction on the Octahedron, $\lambda_{136} = 37.4033558973 \frac{4}{3}\pi^2$

Eigenfunction on the Octahedron, $\lambda_{137} = 37.4033558973\frac{4}{3}\pi^2$

Eigenfunction on the Octahedron, $\lambda_{138} = 37.4033558973\frac{4}{3}\pi^2$

Eigenfunction on the Octahedron, $\lambda_{139} = 37.4033558973\frac{4}{3}\pi^2$

Eigenfunction on the Octahedron, $\lambda_{140} = 37.8756105847 \frac{4}{3}\pi^2$