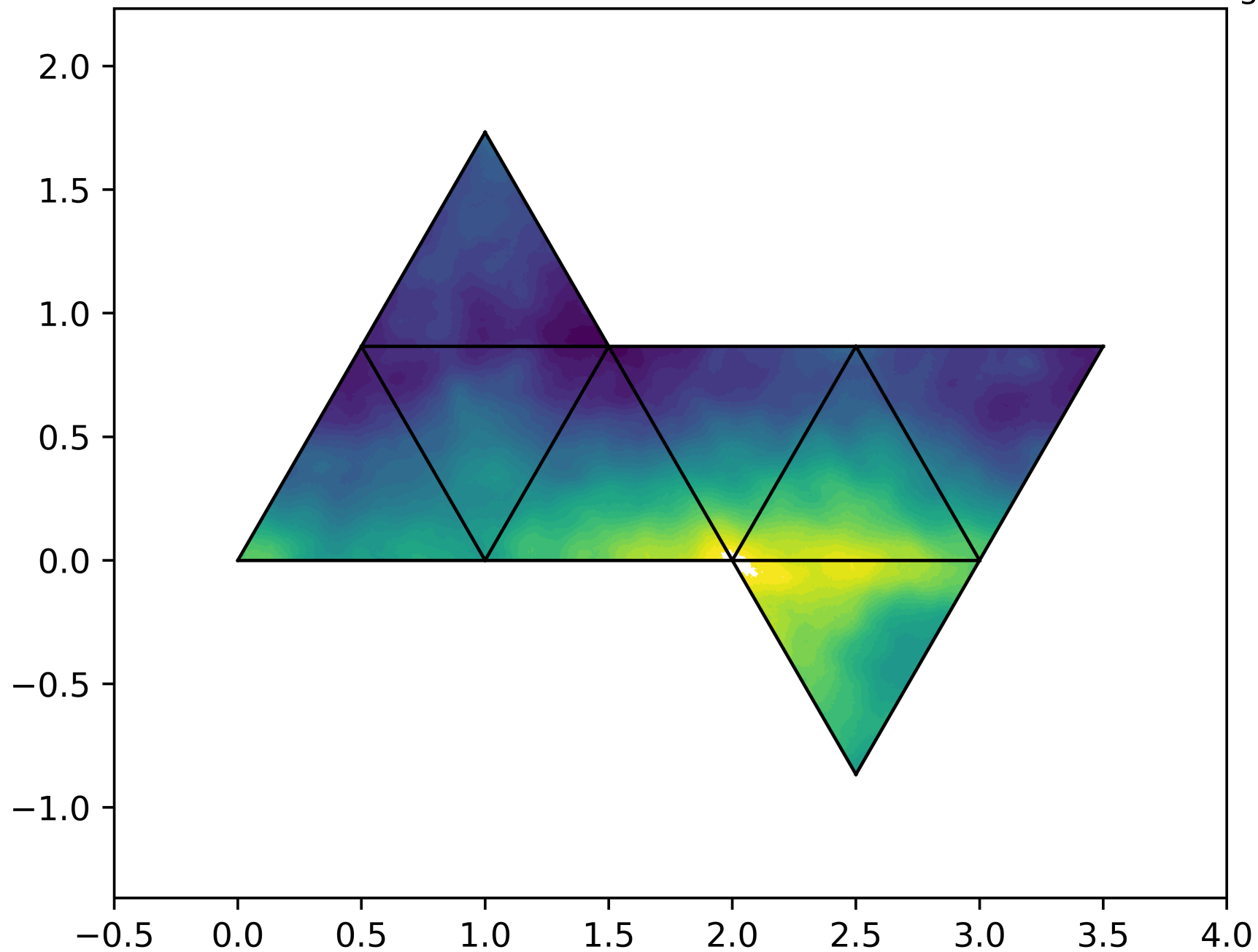
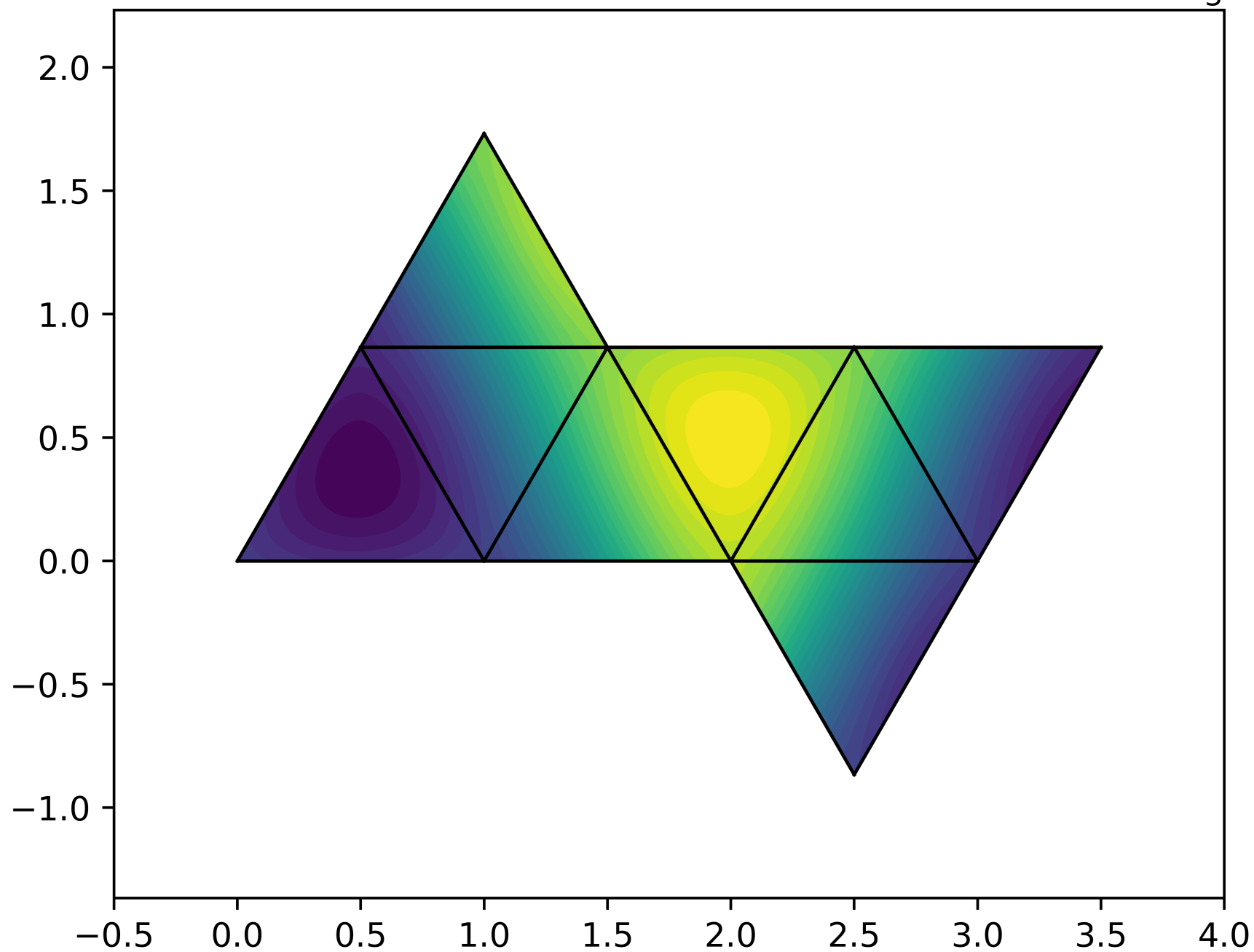


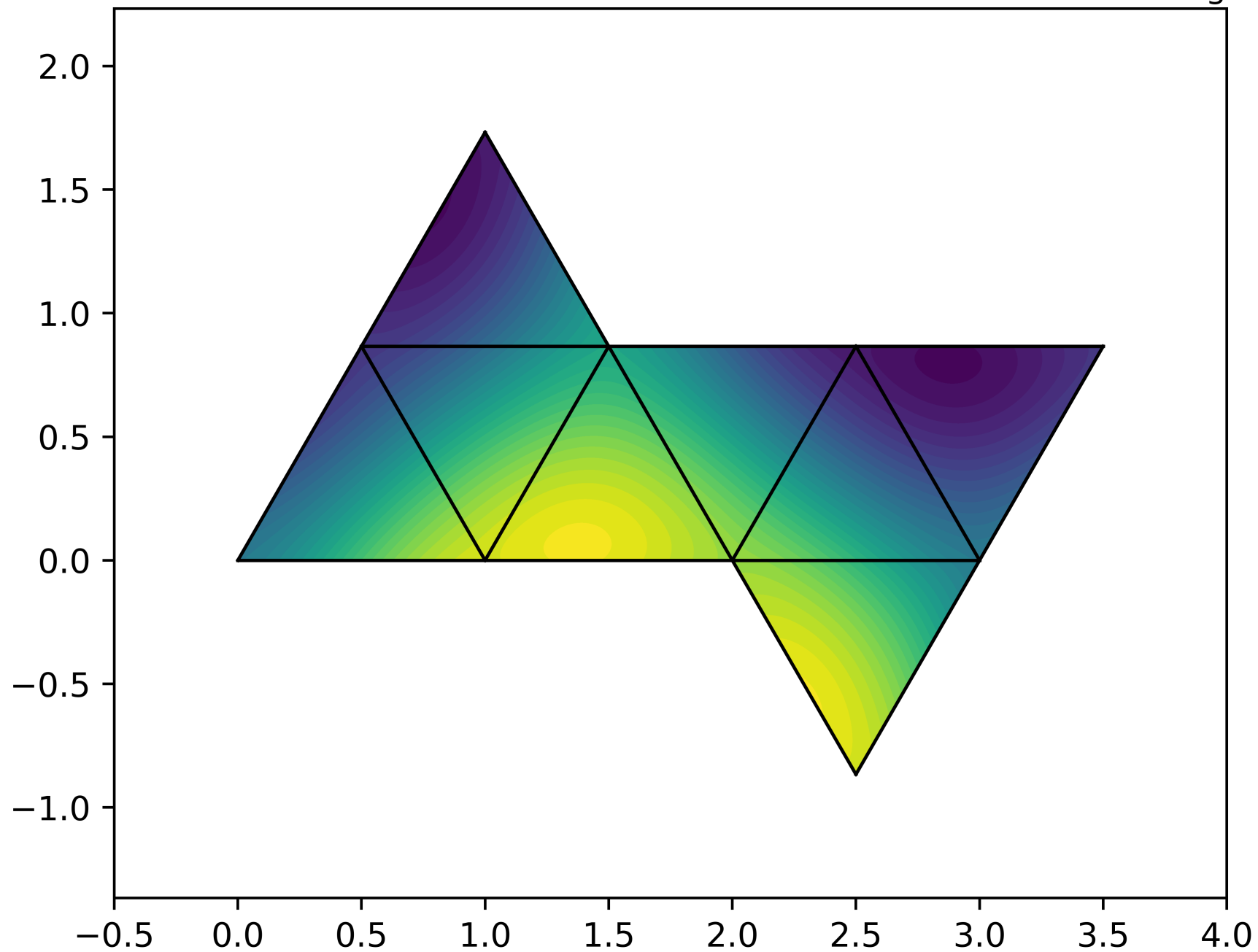
Eigenfunction on the Octahedron, $\lambda_1 = 4.80618387421e-13 \frac{4}{3} \pi^2$



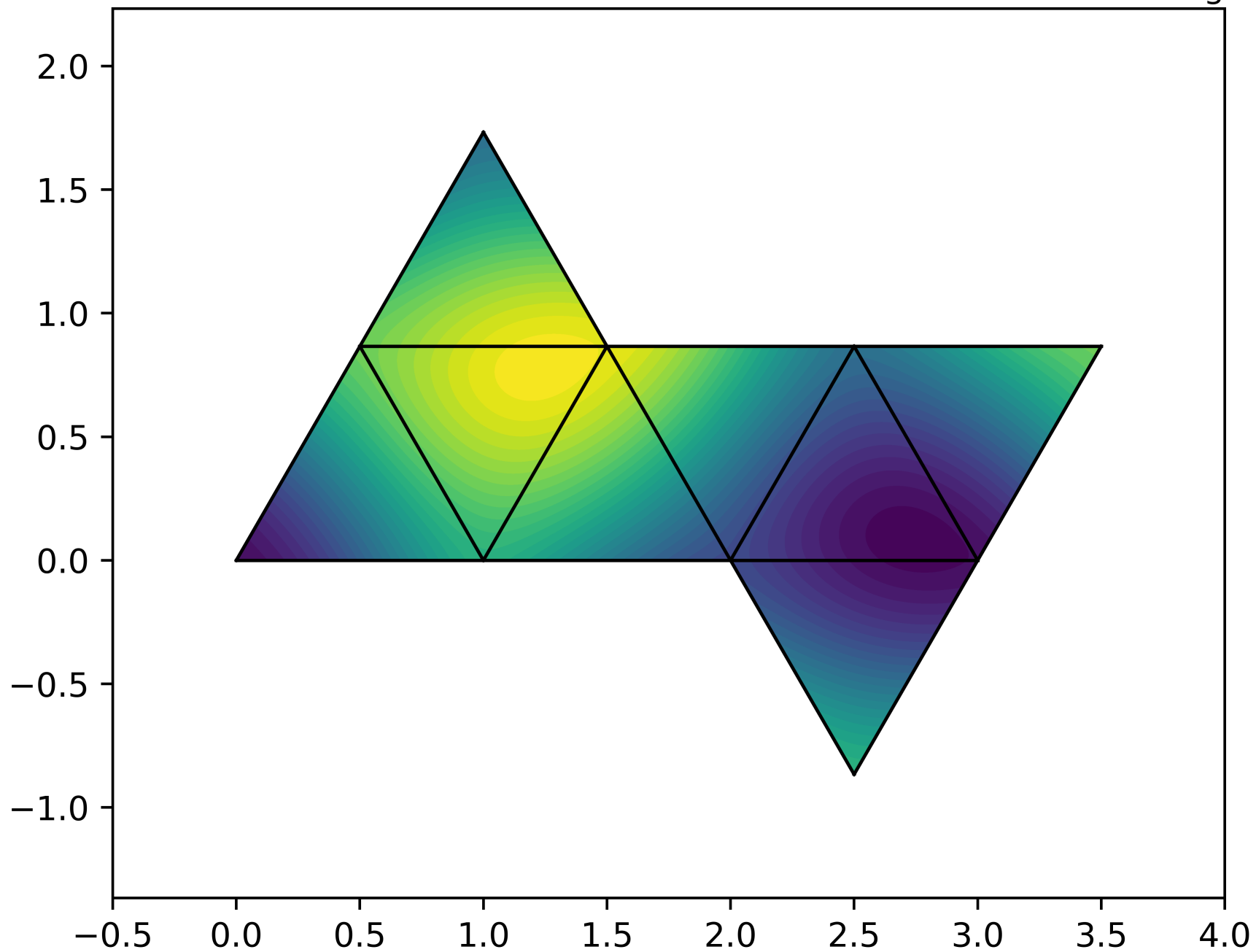
Eigenfunction on the Octahedron, $\lambda_2 = 0.543755377707\frac{4}{3}\pi^2$



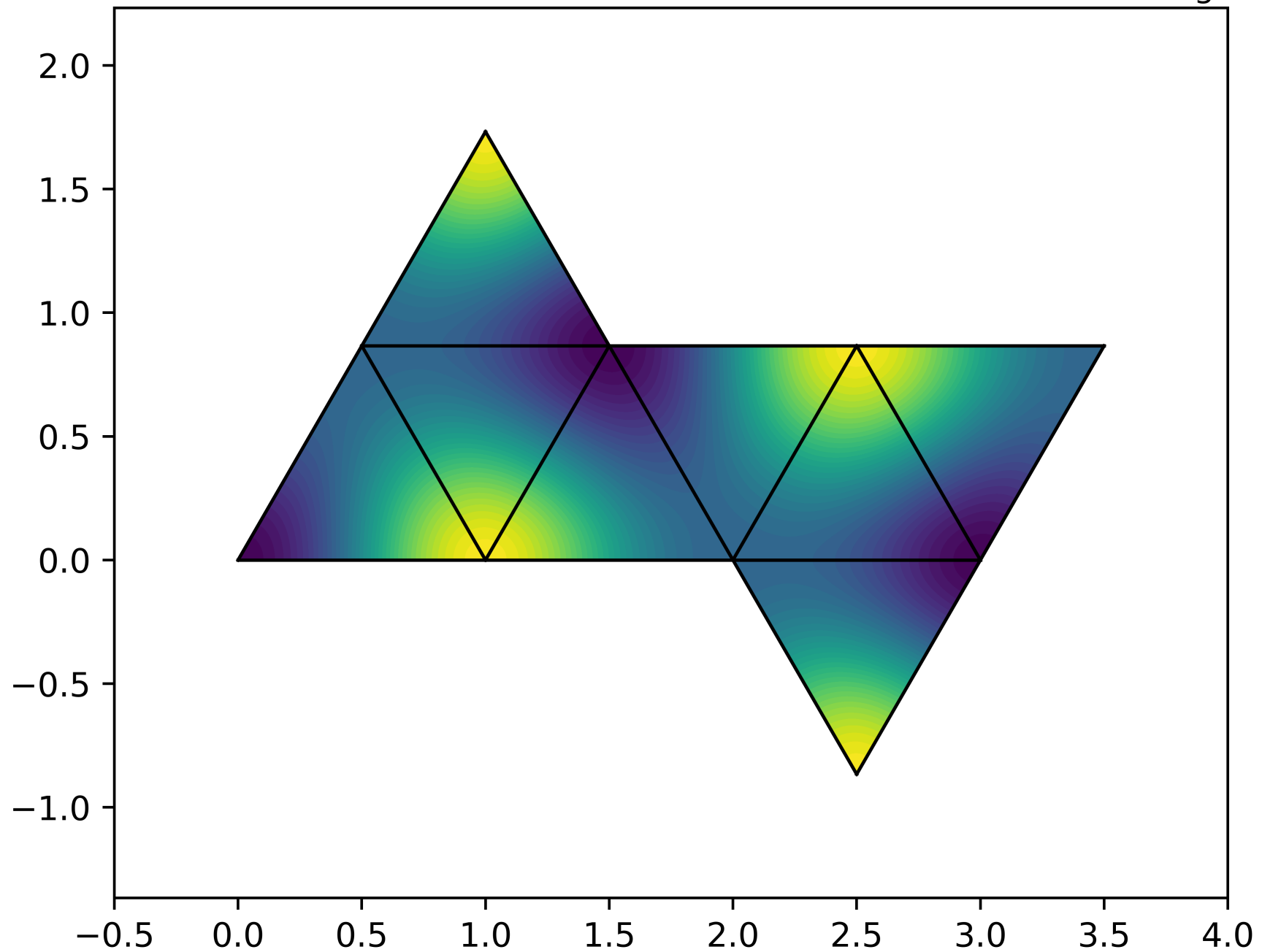
Eigenfunction on the Octahedron, $\lambda_3 = 0.543755377715\frac{4}{3}\pi^2$



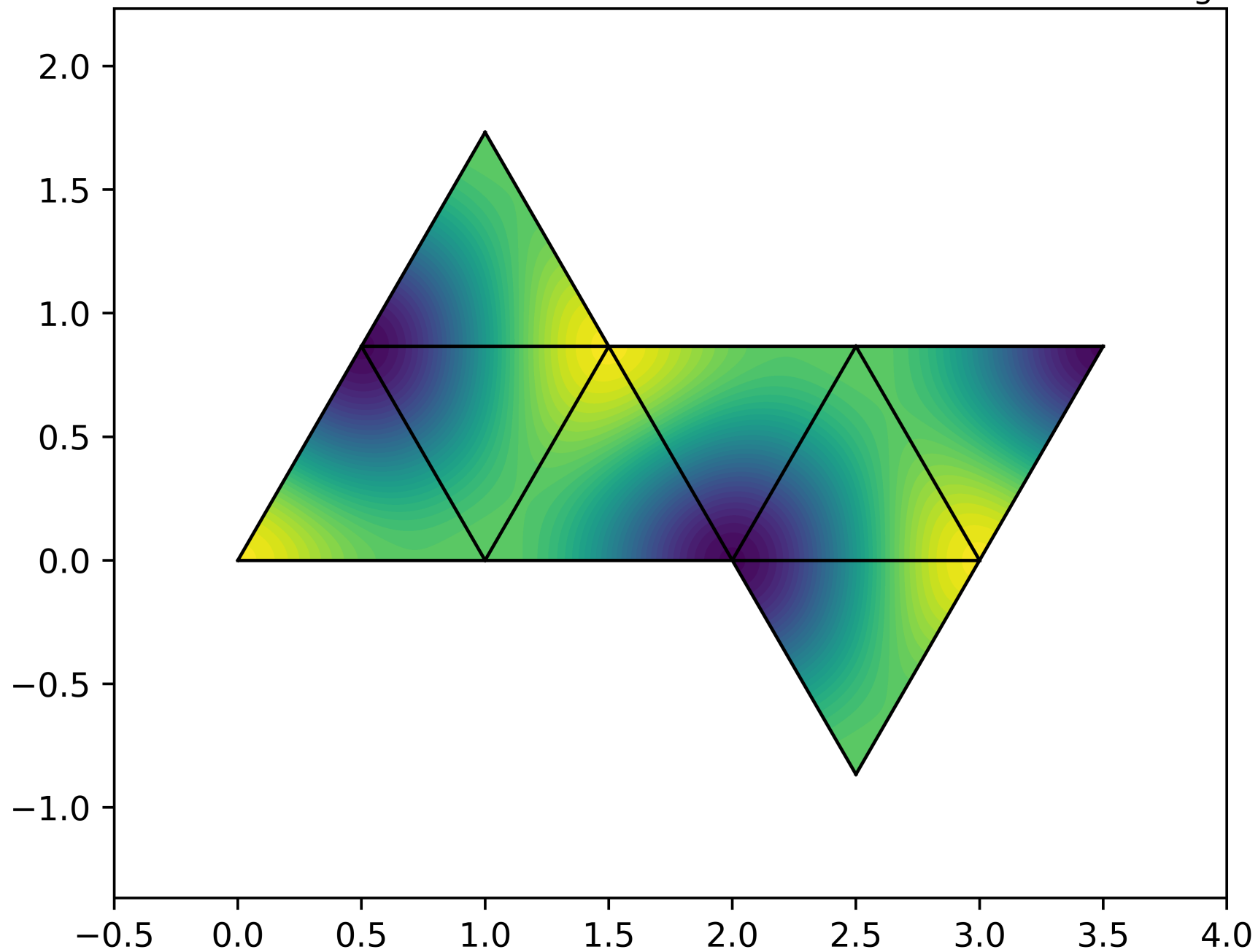
Eigenfunction on the Octahedron, $\lambda_4 = 0.543755377715\frac{4}{3}\pi^2$



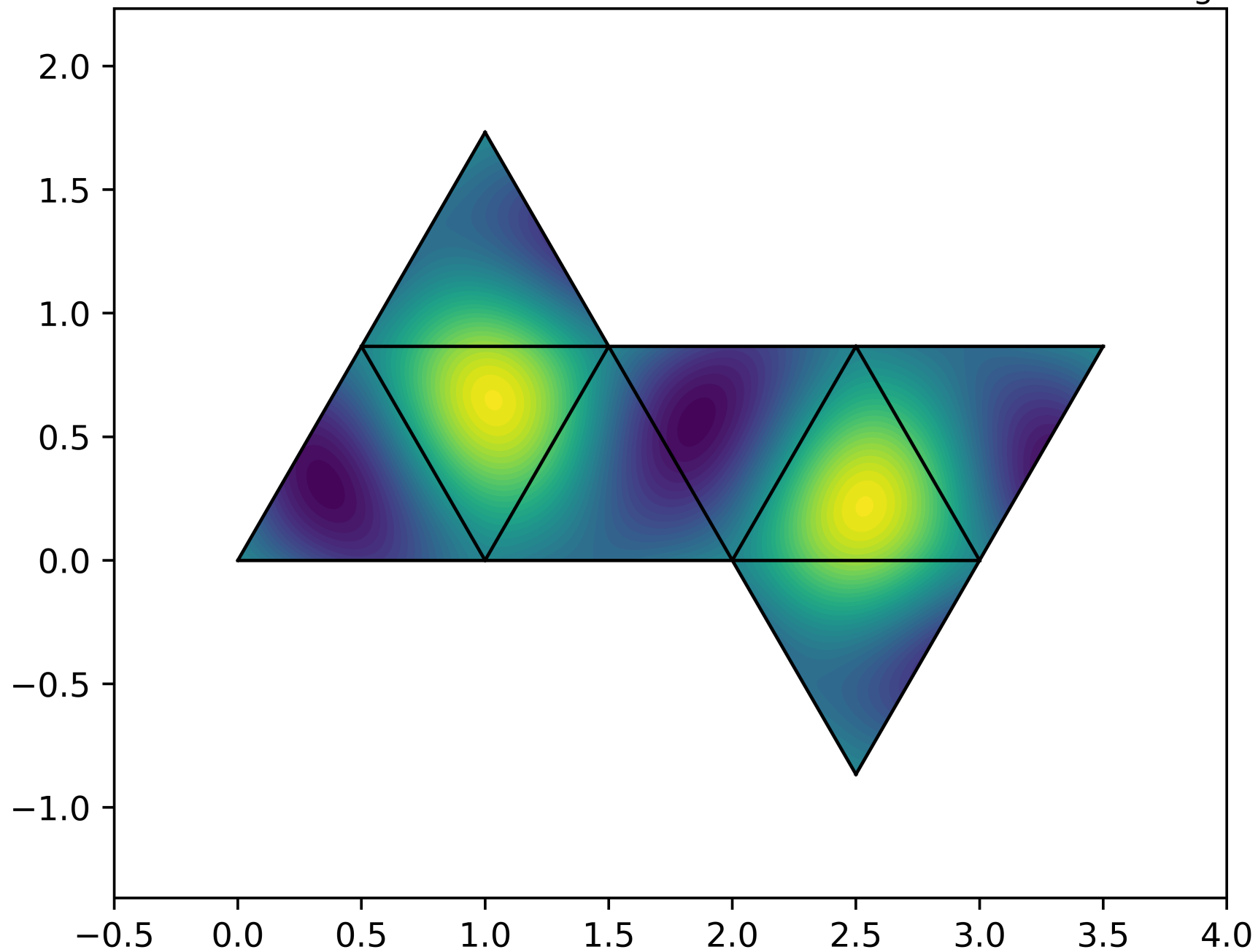
Eigenfunction on the Octahedron, $\lambda_5 = 1.33342257964\frac{4}{3}\pi^2$



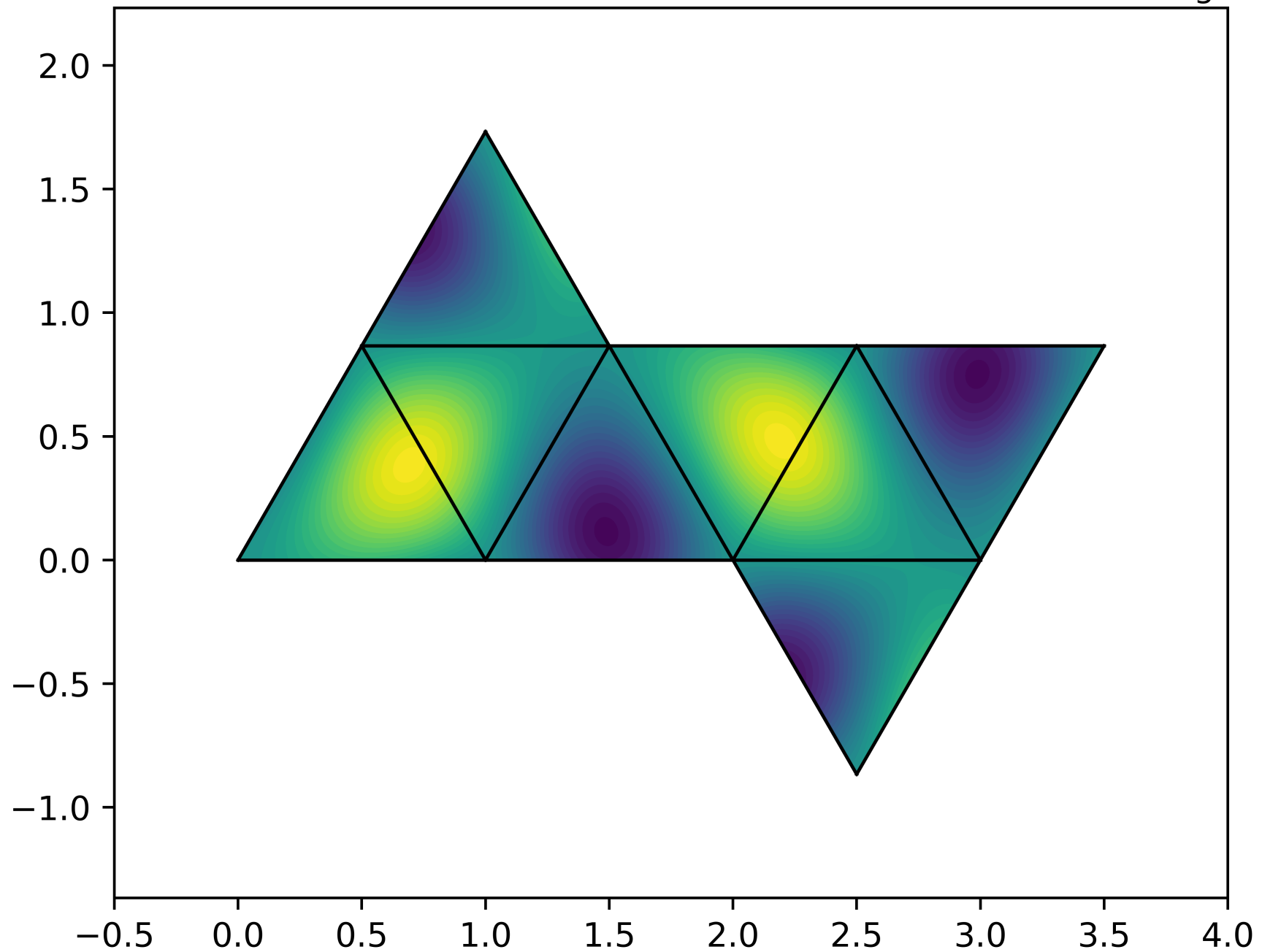
Eigenfunction on the Octahedron, $\lambda_6 = 1.33342257964\frac{4}{3}\pi^2$



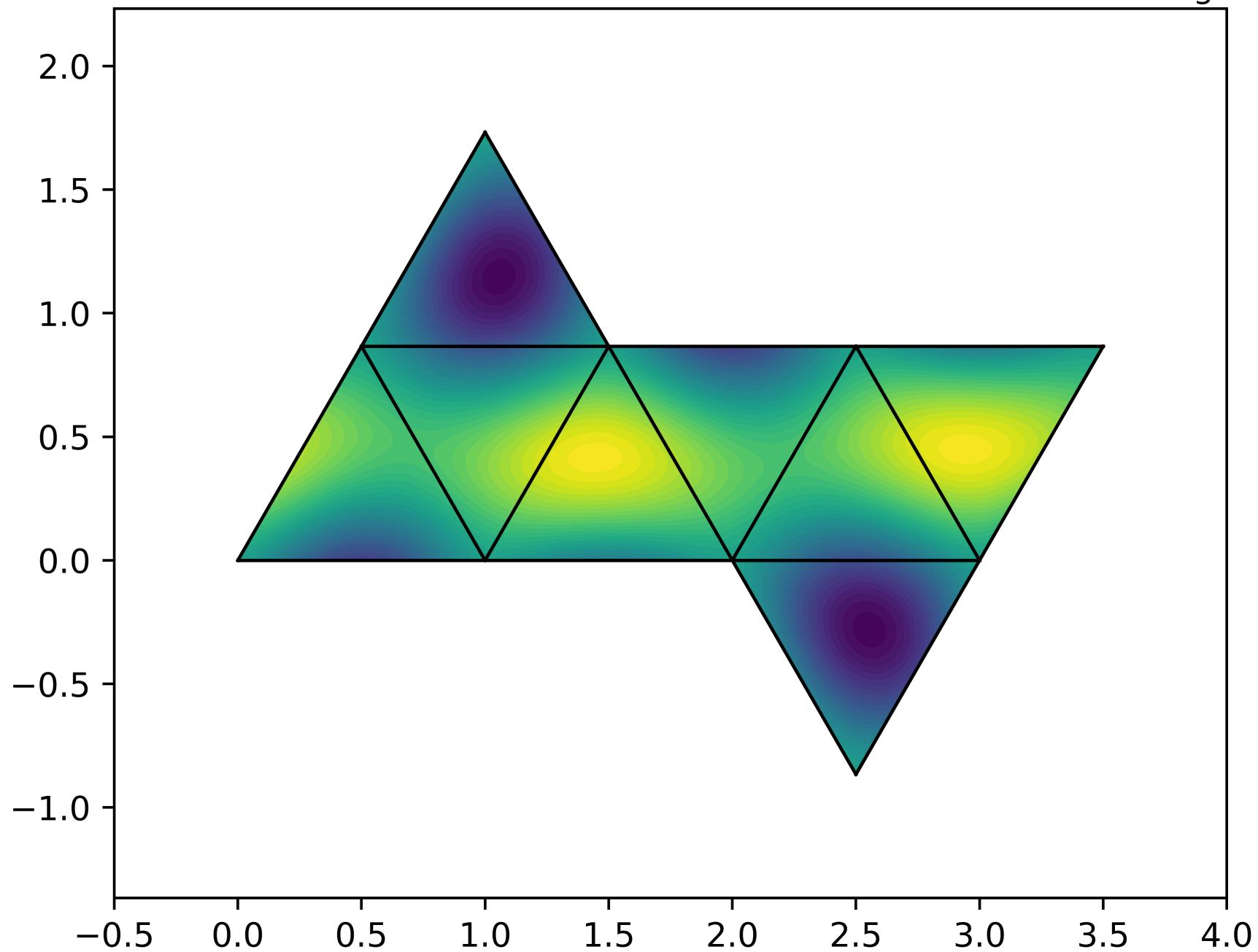
Eigenfunction on the Octahedron, $\lambda_7 = 1.89224369957\frac{4}{3}\pi^2$



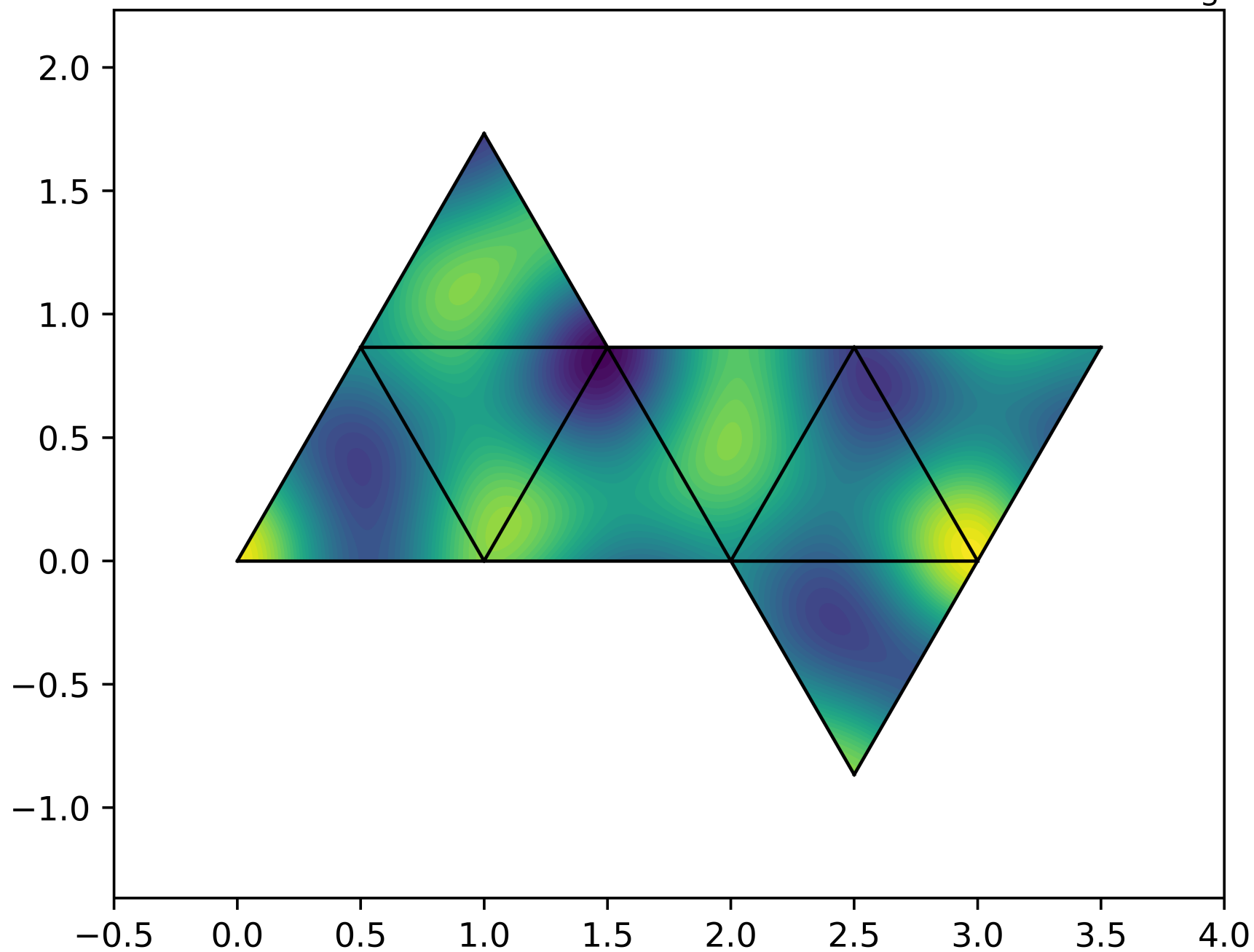
Eigenfunction on the Octahedron, $\lambda_8 = 1.89224369957\frac{4}{3}\pi^2$



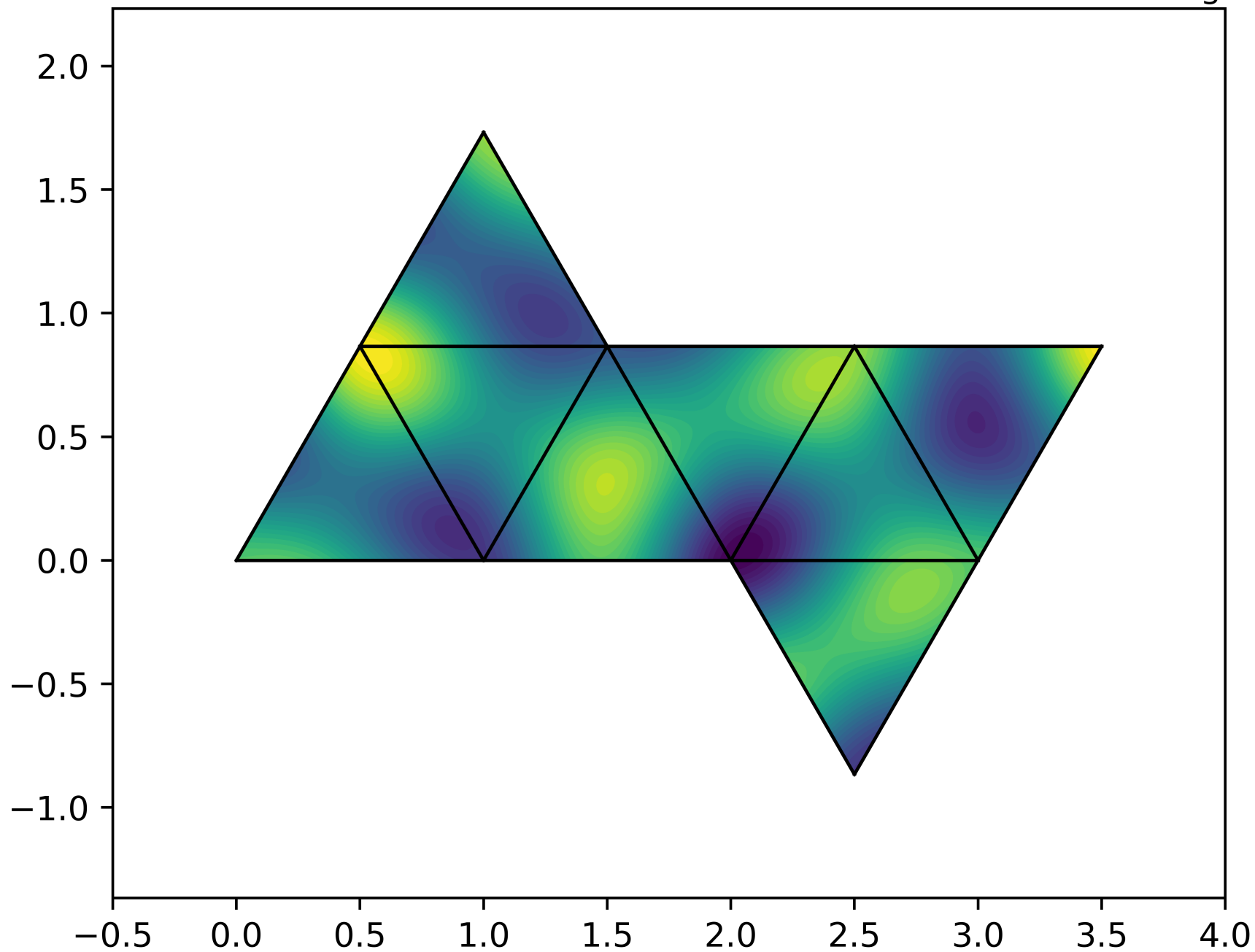
Eigenfunction on the Octahedron, $\lambda_9 = 1.89224369958\frac{4}{3}\pi^2$



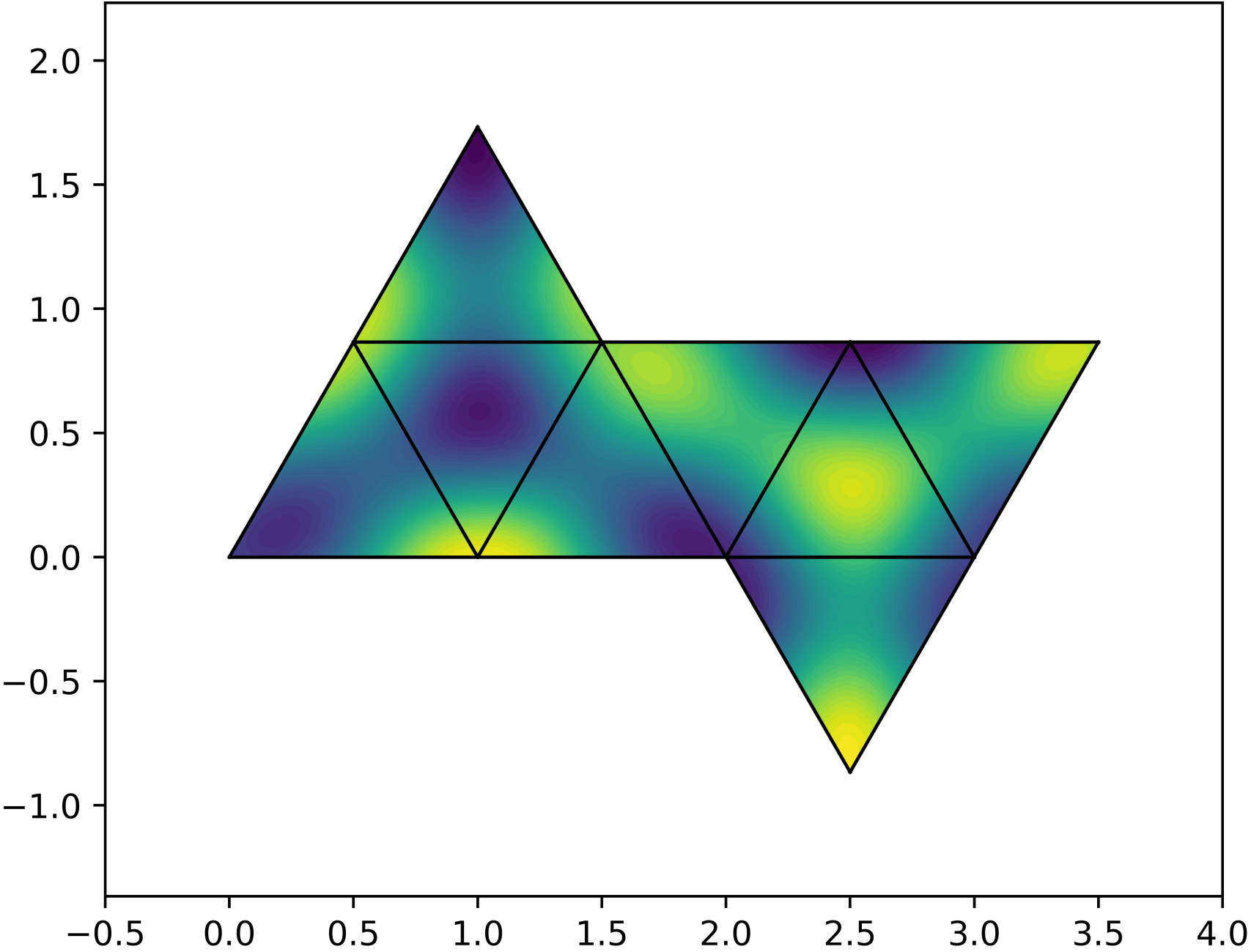
Eigenfunction on the Octahedron, $\lambda_{10} = 2.84940840488\frac{4}{3}\pi^2$



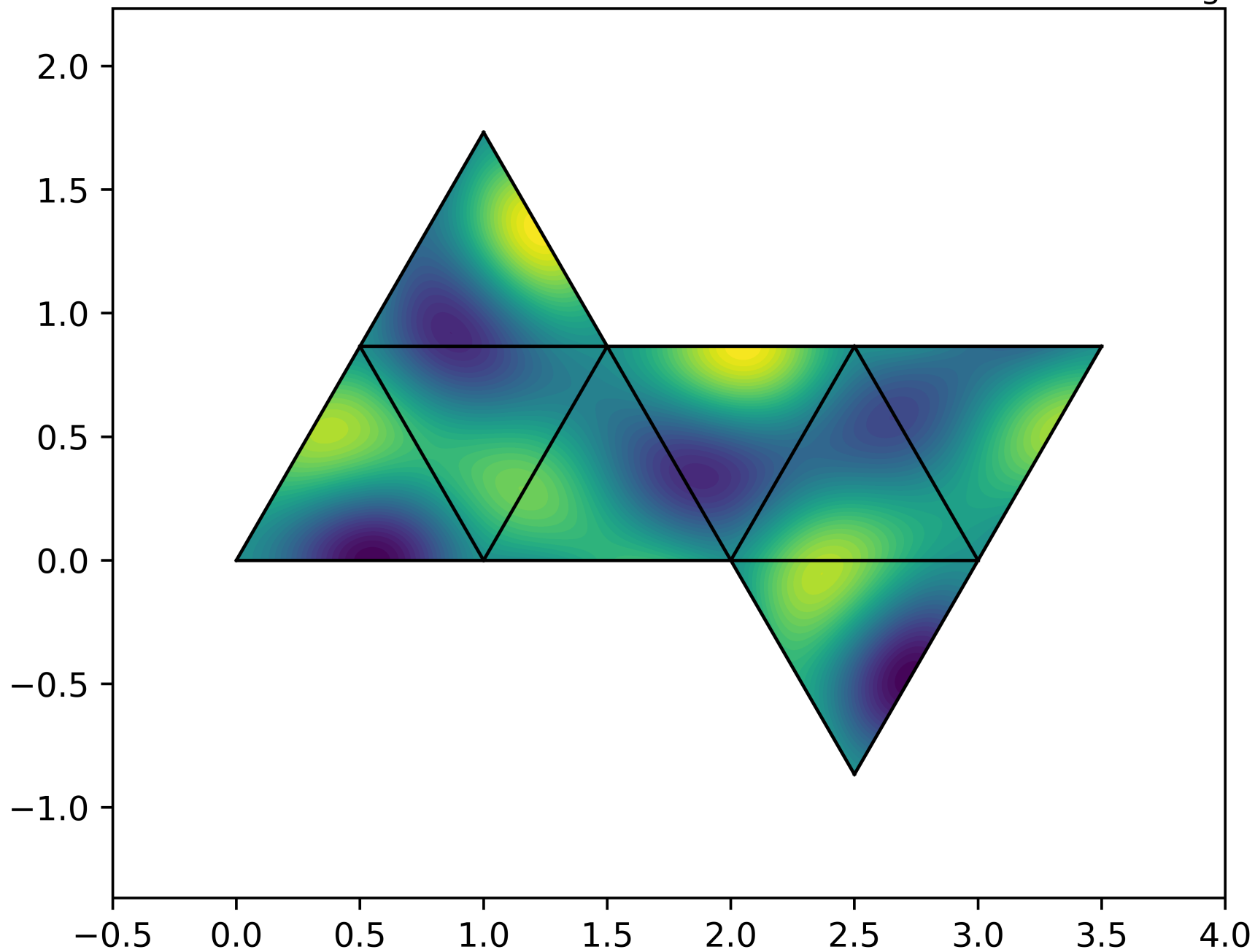
Eigenfunction on the Octahedron, $\lambda_{11} = 2.84940840489\frac{4}{3}\pi^2$



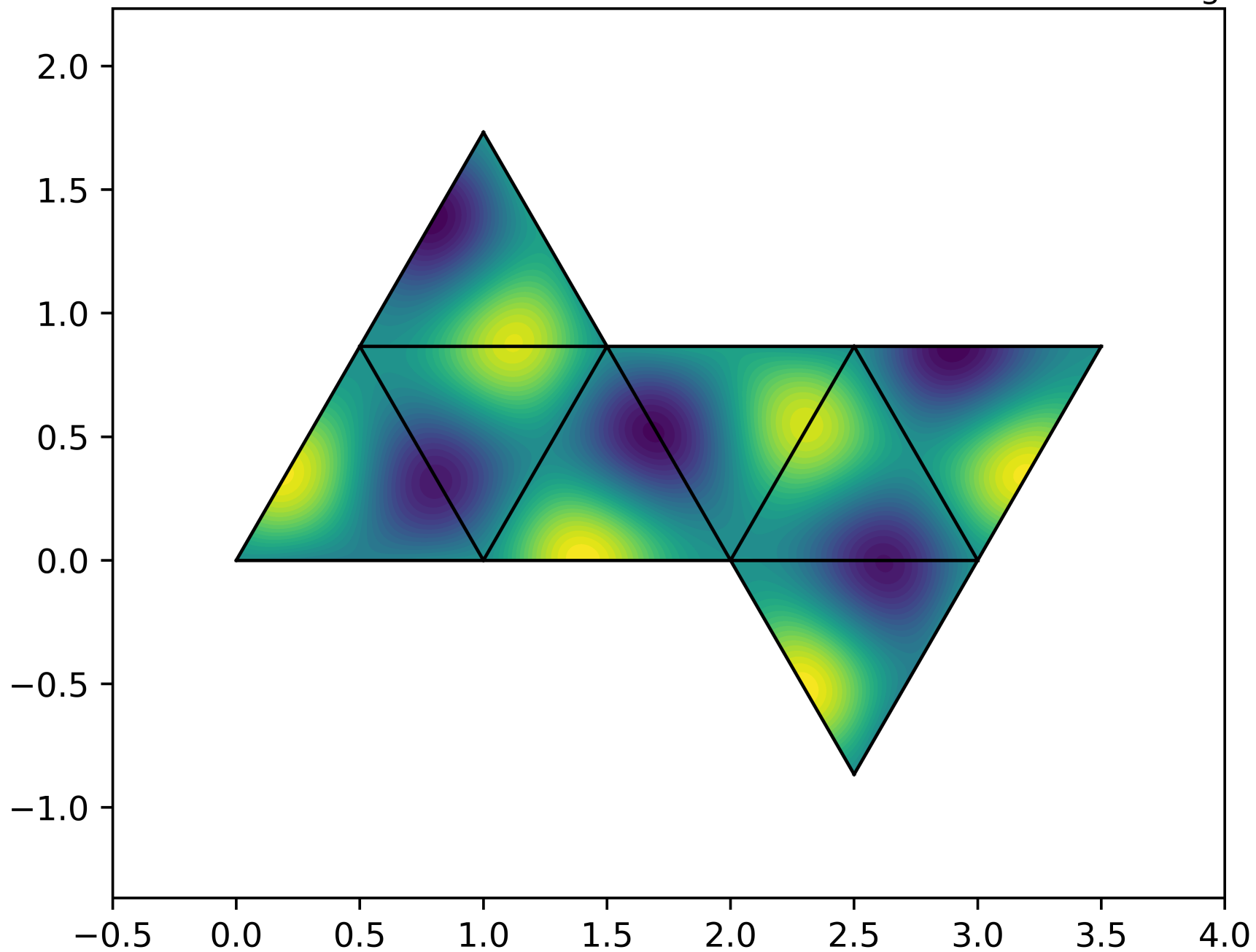
Eigenfunction on the Octahedron, $\lambda_{12} = 2.84940840489\frac{4}{3}\pi^2$



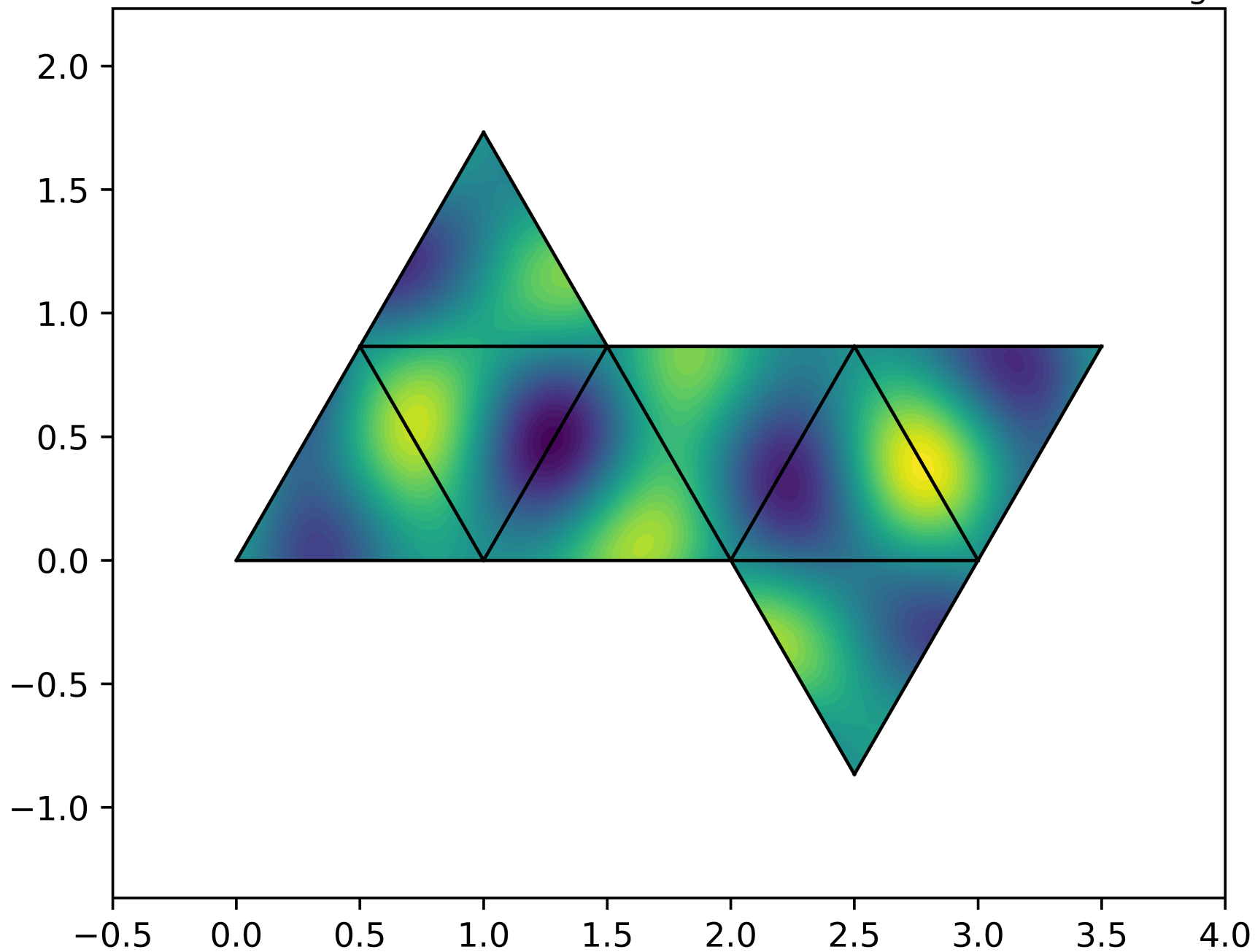
Eigenfunction on the Octahedron, $\lambda_{13} = 3.62005474459\frac{4}{3}\pi^2$



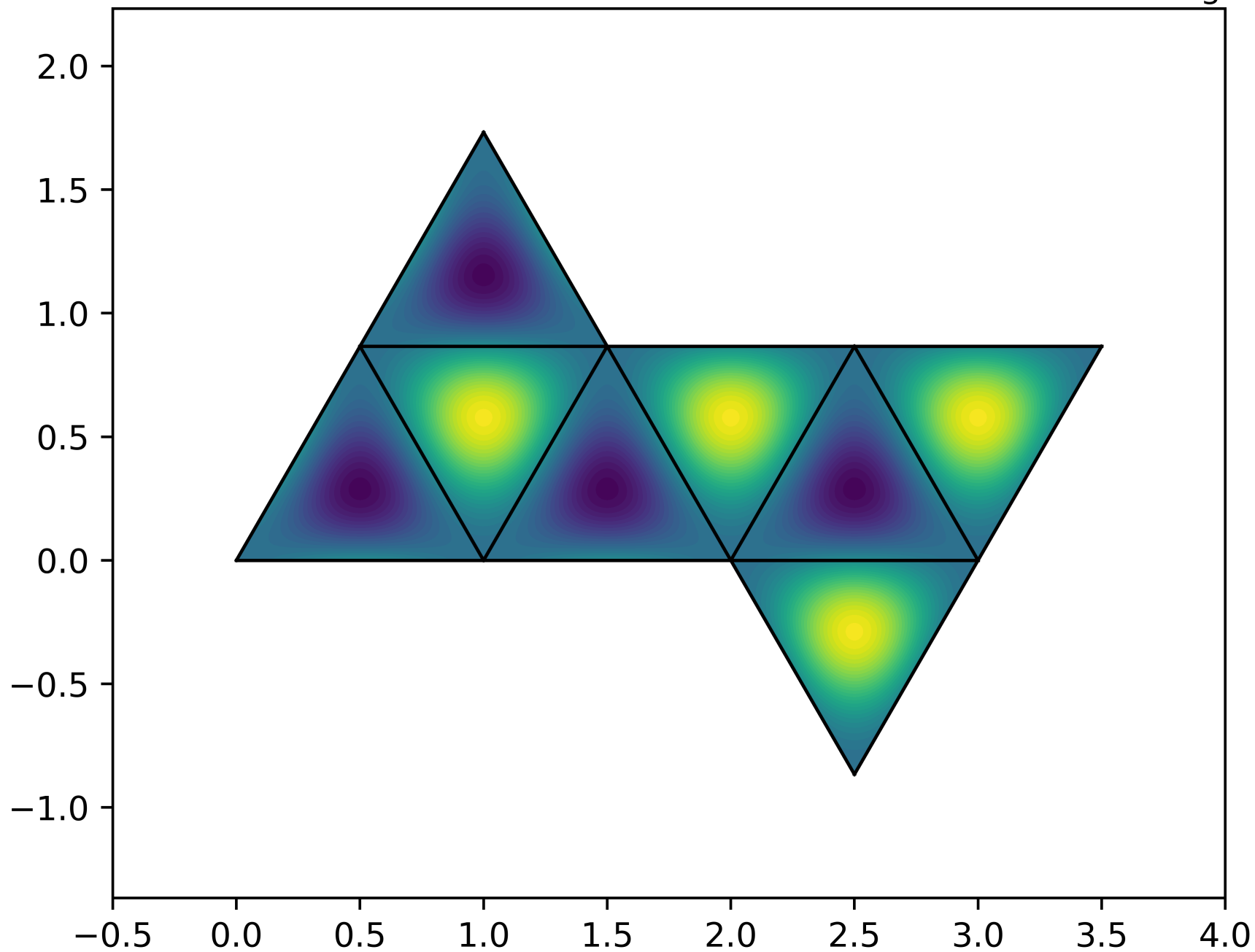
Eigenfunction on the Octahedron, $\lambda_{14} = 3.62005474459\frac{4}{3}\pi^2$



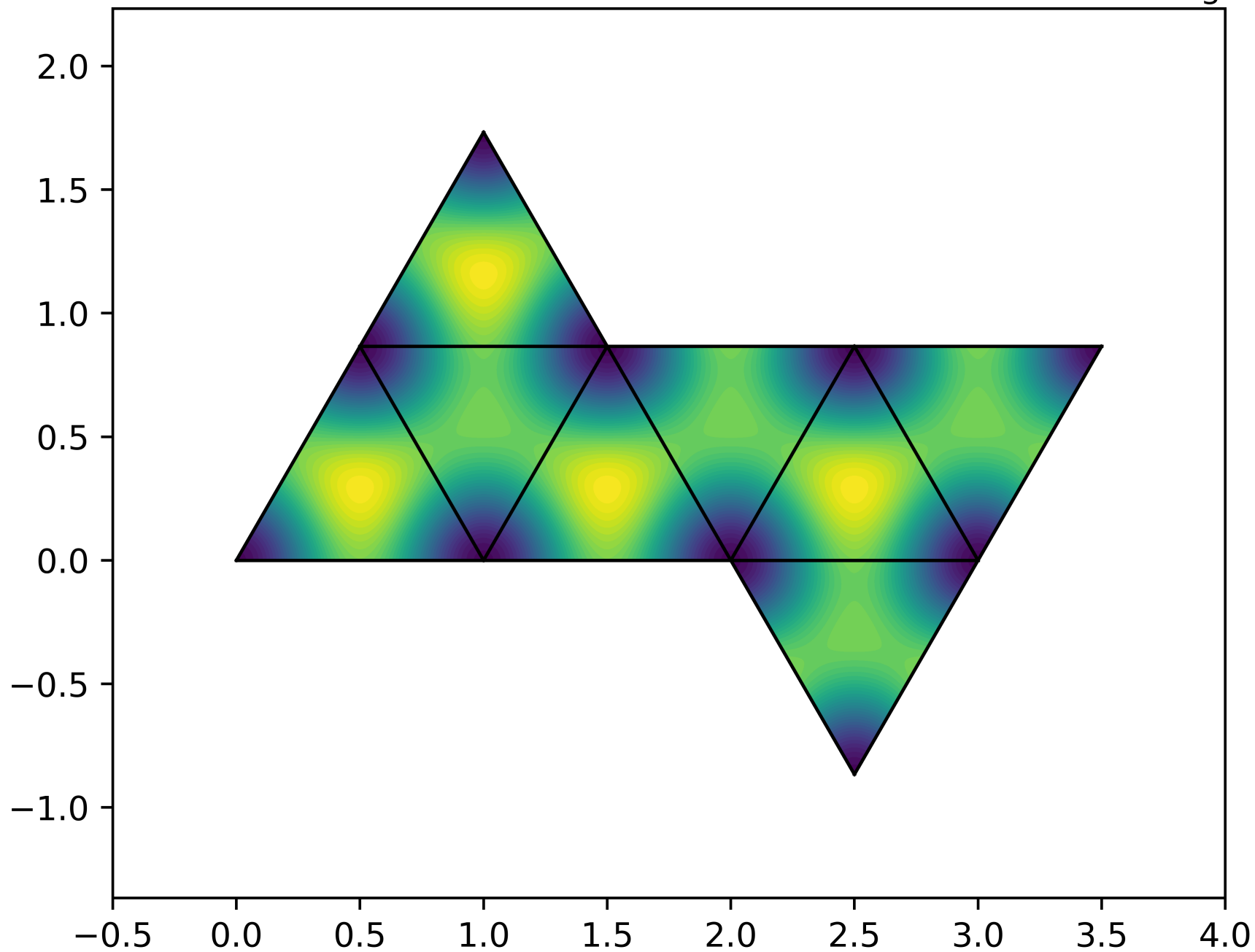
Eigenfunction on the Octahedron, $\lambda_{15} = 3.6200547446\frac{4}{3}\pi^2$



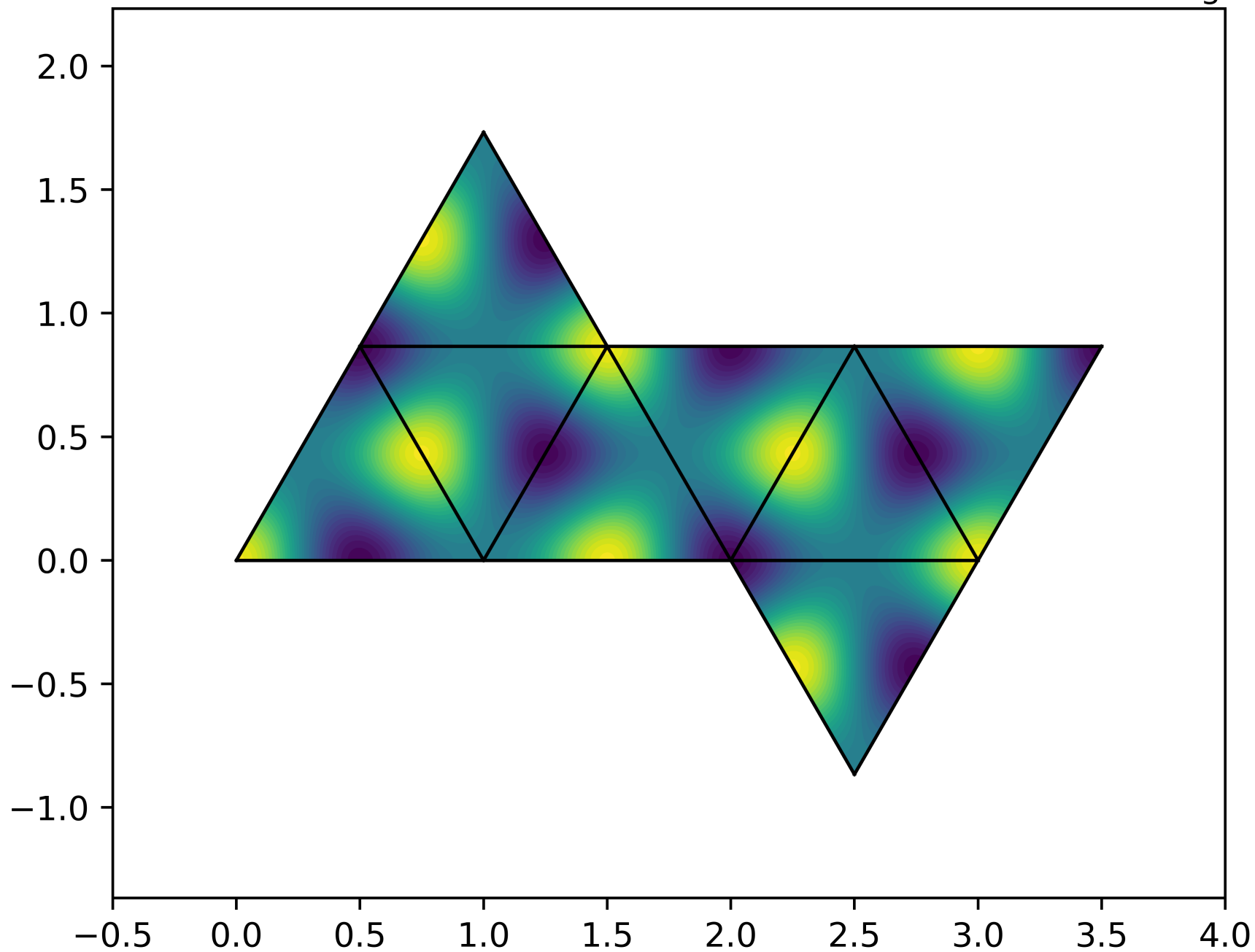
Eigenfunction on the Octahedron, $\lambda_{16} = 4.00080325496\frac{4}{3}\pi^2$



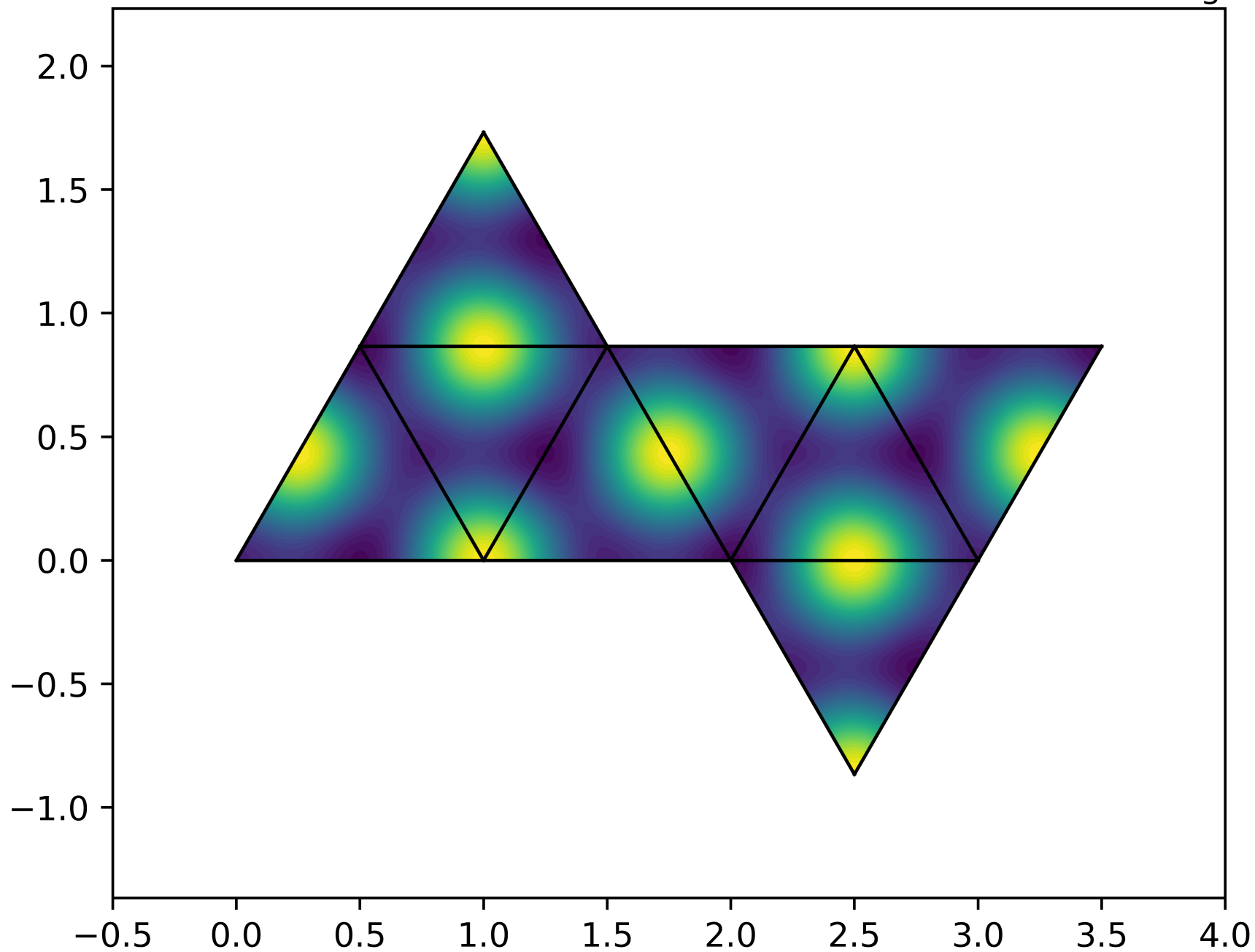
Eigenfunction on the Octahedron, $\lambda_{17} = 4.00080325496\frac{4}{3}\pi^2$



Eigenfunction on the Octahedron, $\lambda_{18} = 5.33476141437\frac{4}{3}\pi^2$



Eigenfunction on the Octahedron, $\lambda_{19} = 5.33476141437\frac{4}{3}\pi^2$



Eigenfunction on the Octahedron, $\lambda_{20} = 5.45088712753\frac{4}{3}\pi^2$

