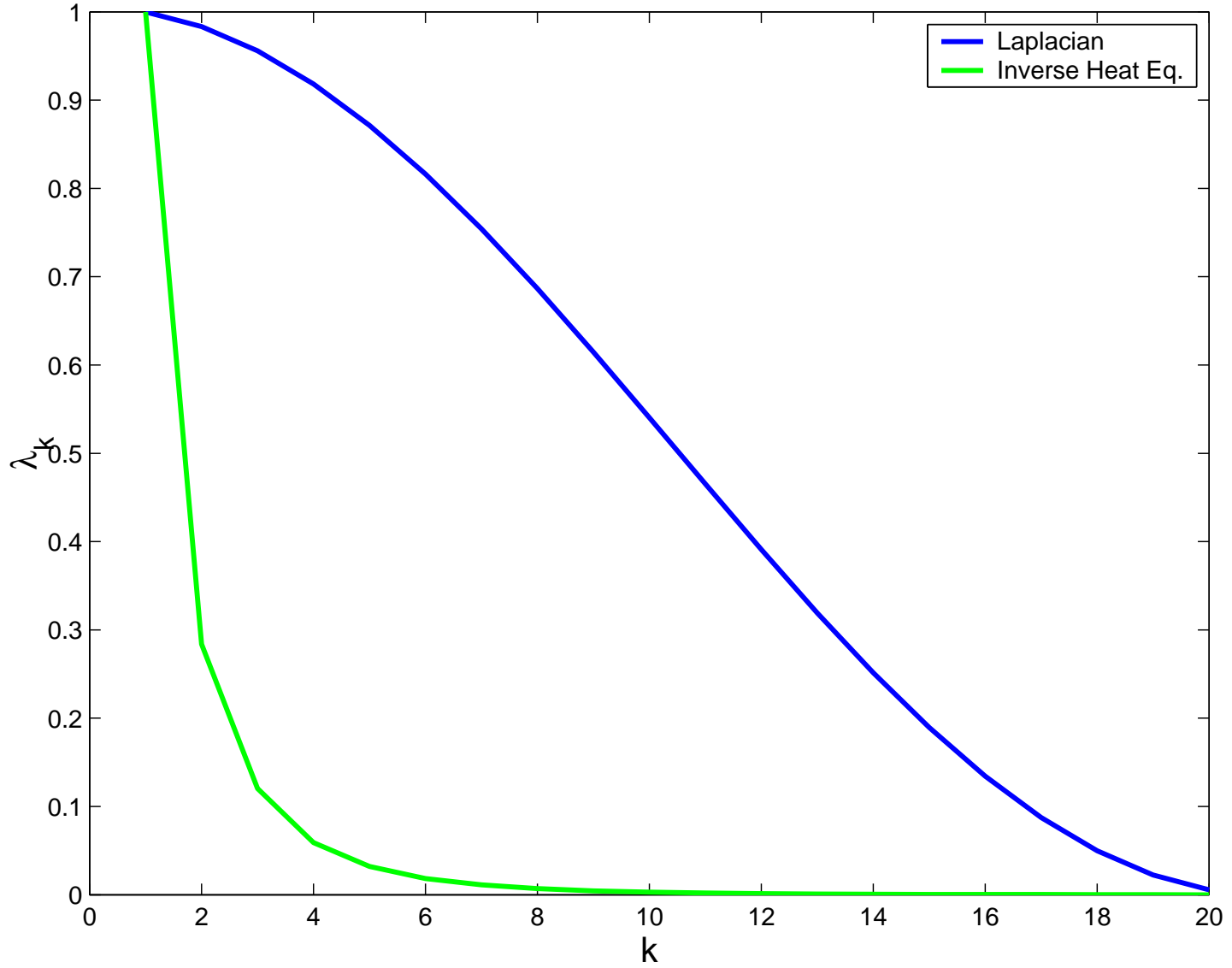
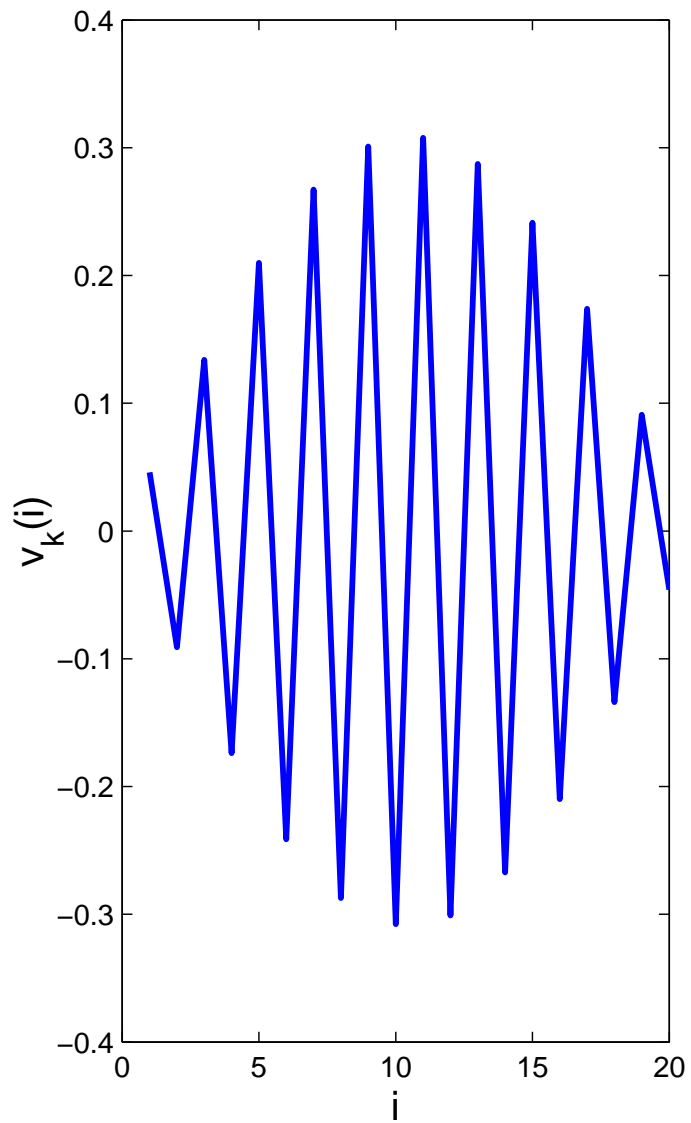


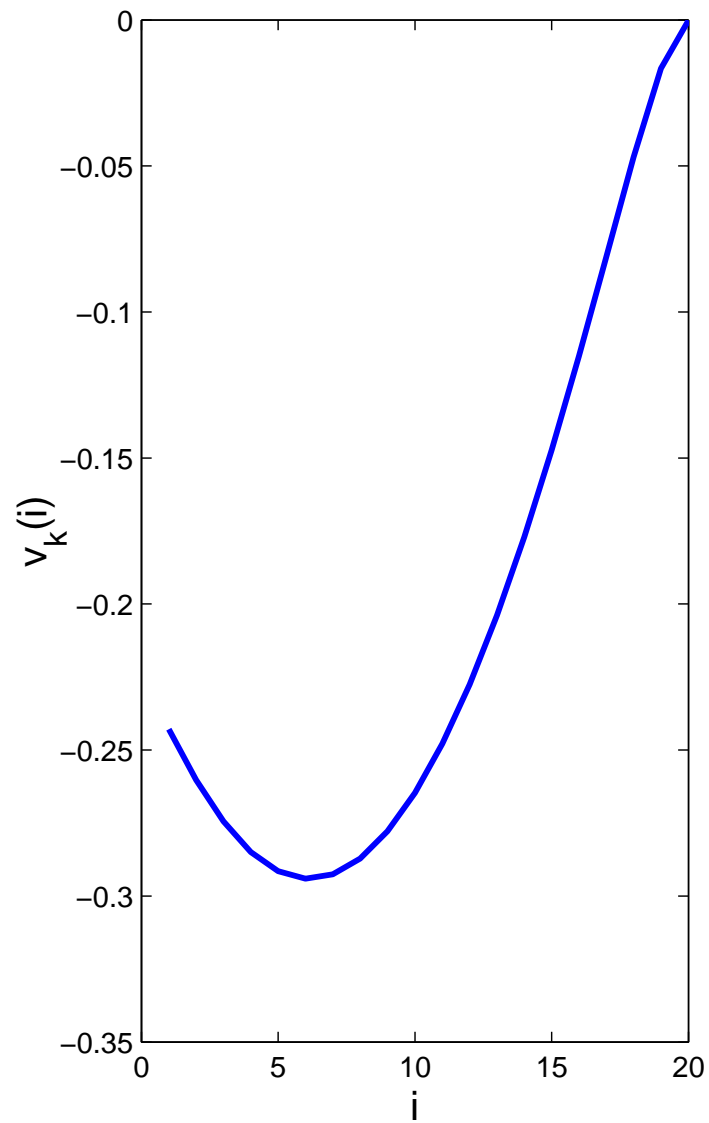
Eigenvalues of the Laplacian and Inverse Heat Equation operators



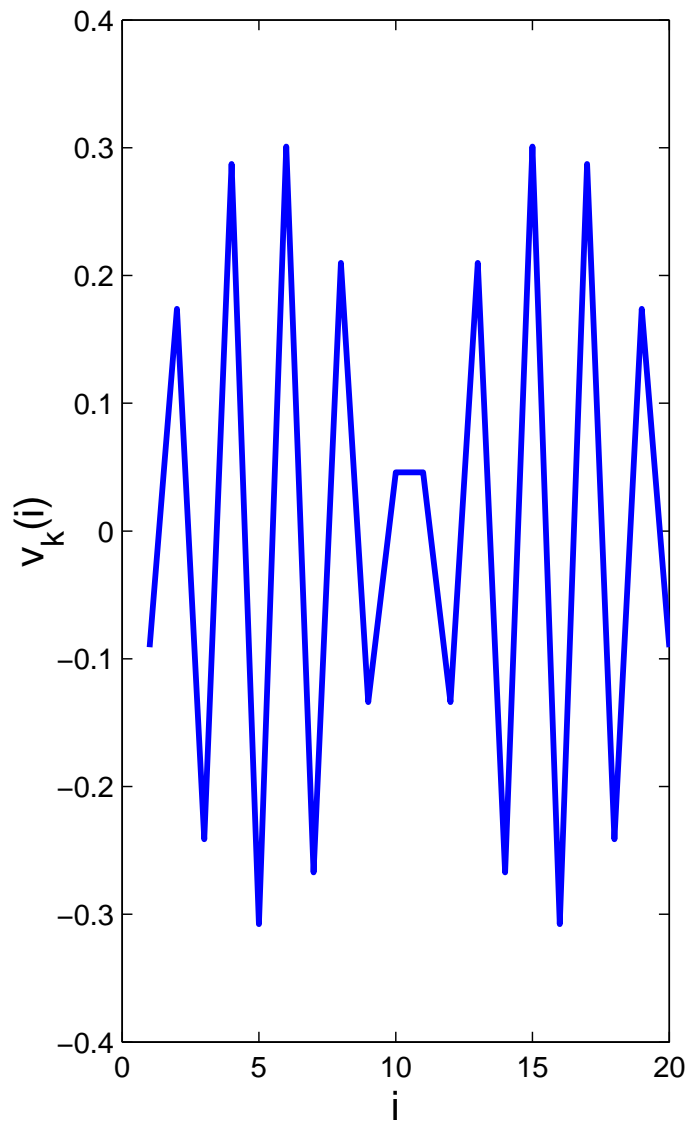
Laplacian eigenvector number 1,
 $\lambda_k=1$



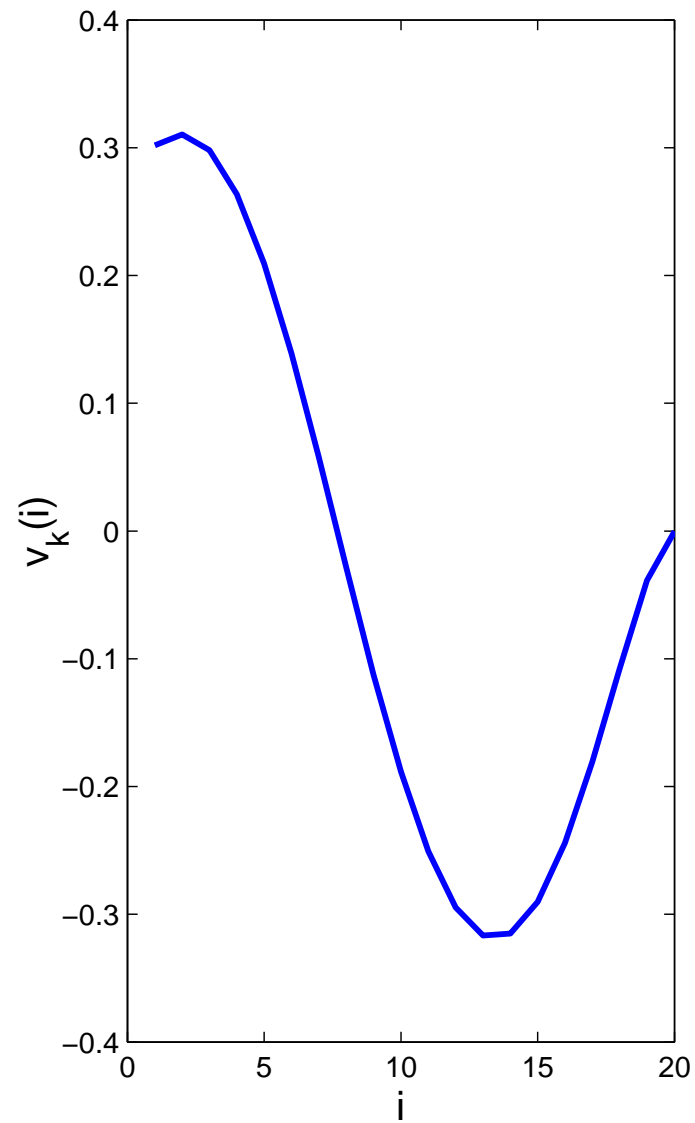
Inverse Heat Equation eigenvector number 1,
 $\lambda_k=1$



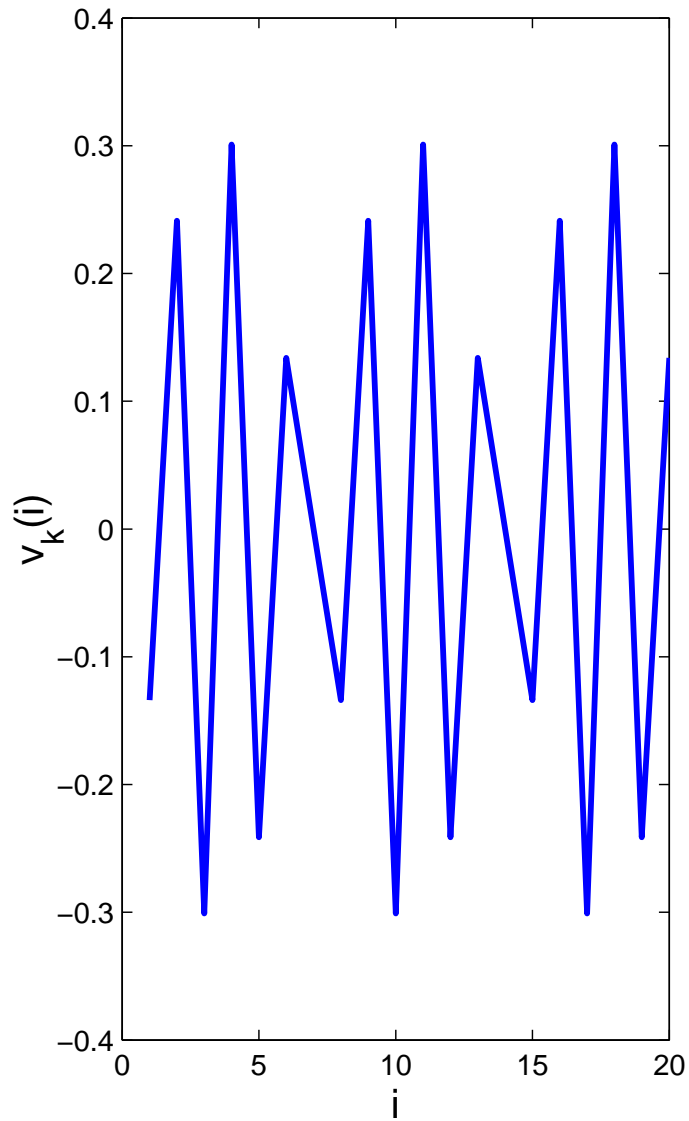
Laplacian eigenvector number 2,
 $\lambda_k=9.832776e-01$



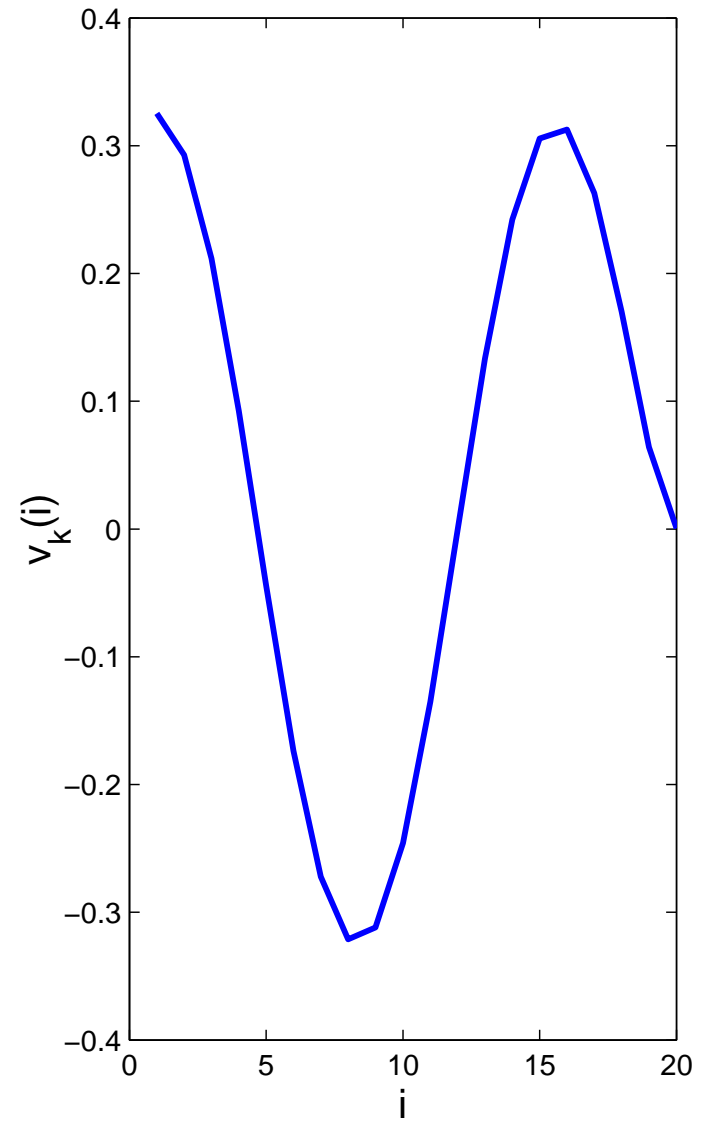
Inverse Heat Equation eigenvector number 2,
 $\lambda_k=2.838702e-01$



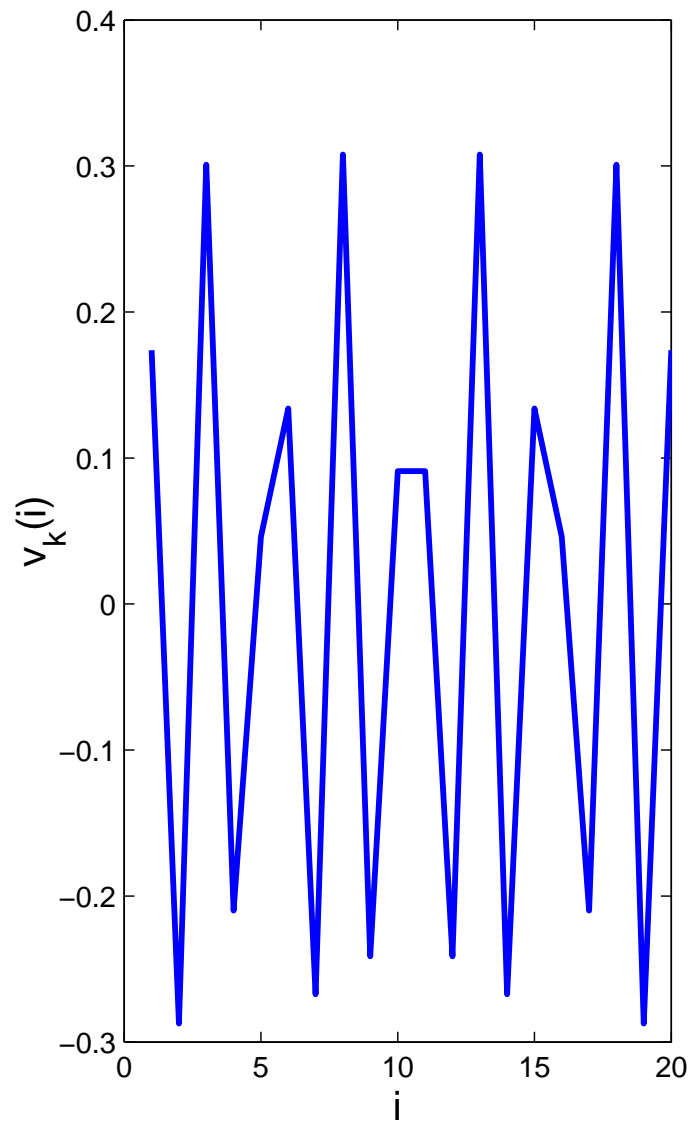
Laplacian eigenvector number 3,
 $\lambda_k=9.558223e-01$



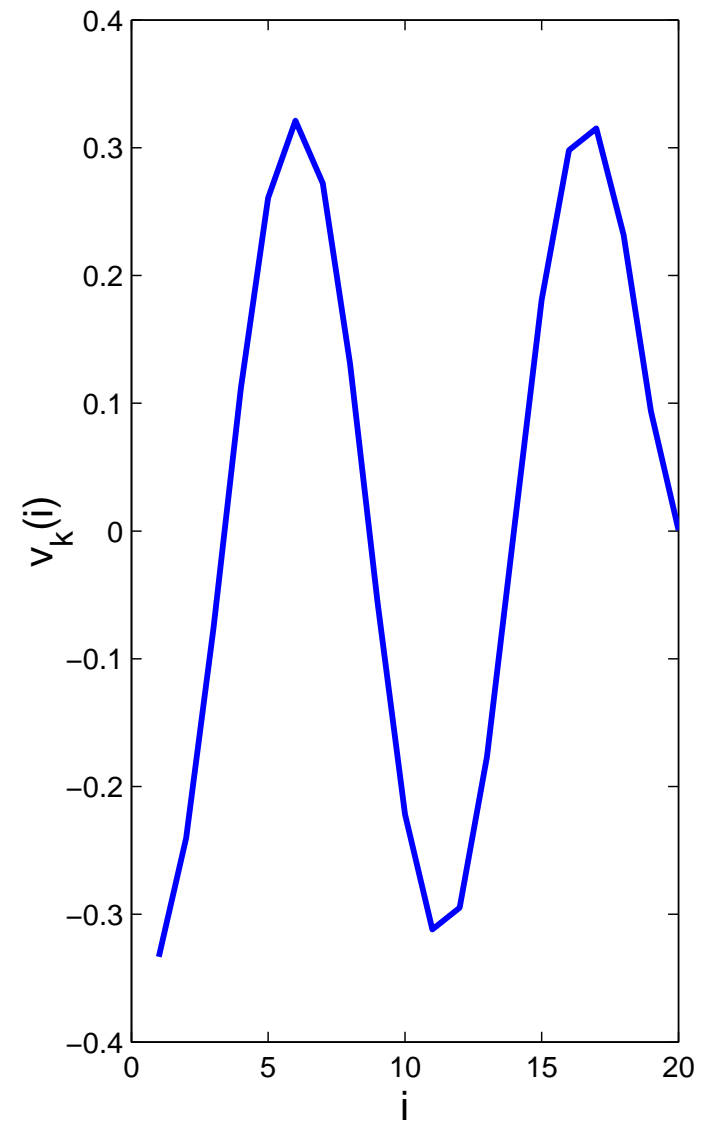
Inverse Heat Equation eigenvector number 3,
 $\lambda_k=1.204281e-01$



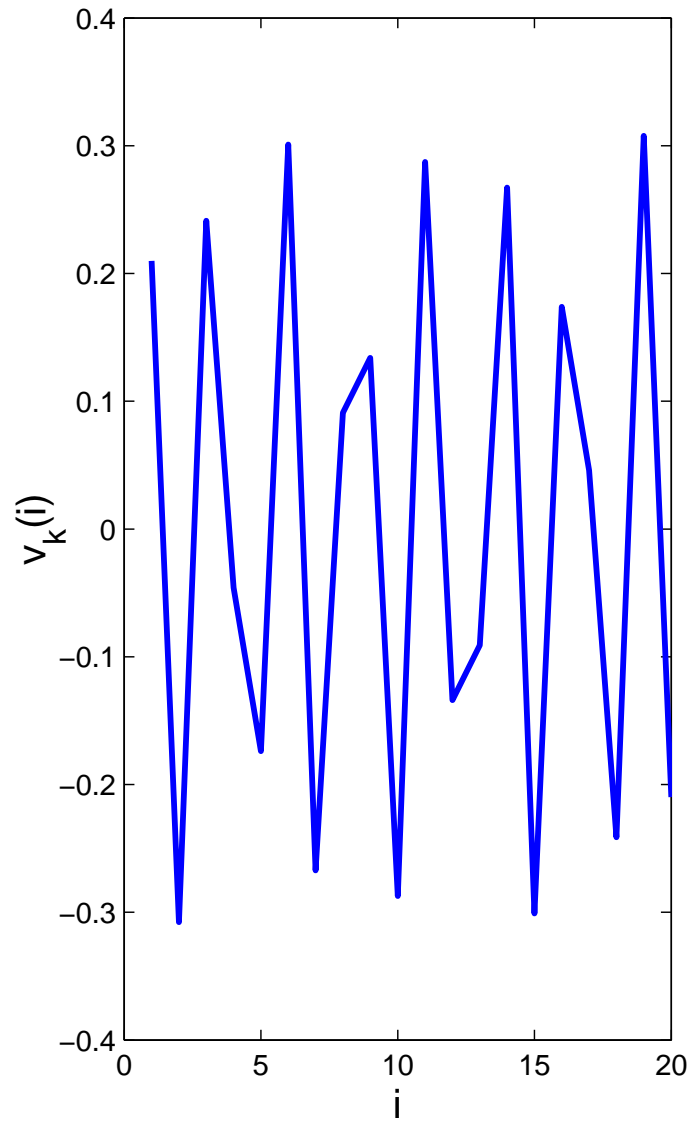
Laplacian eigenvector number 4,
 $\lambda_k=9.182474e-01$



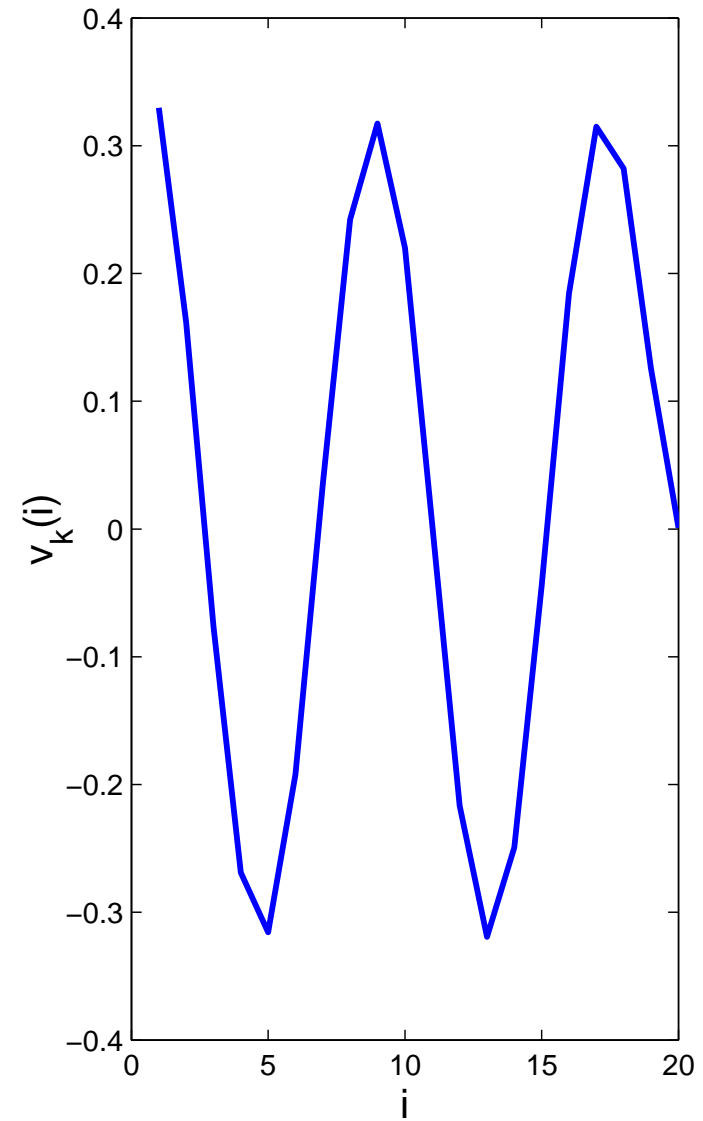
Inverse Heat Equation eigenvector number 4,
 $\lambda_k=5.914935e-02$



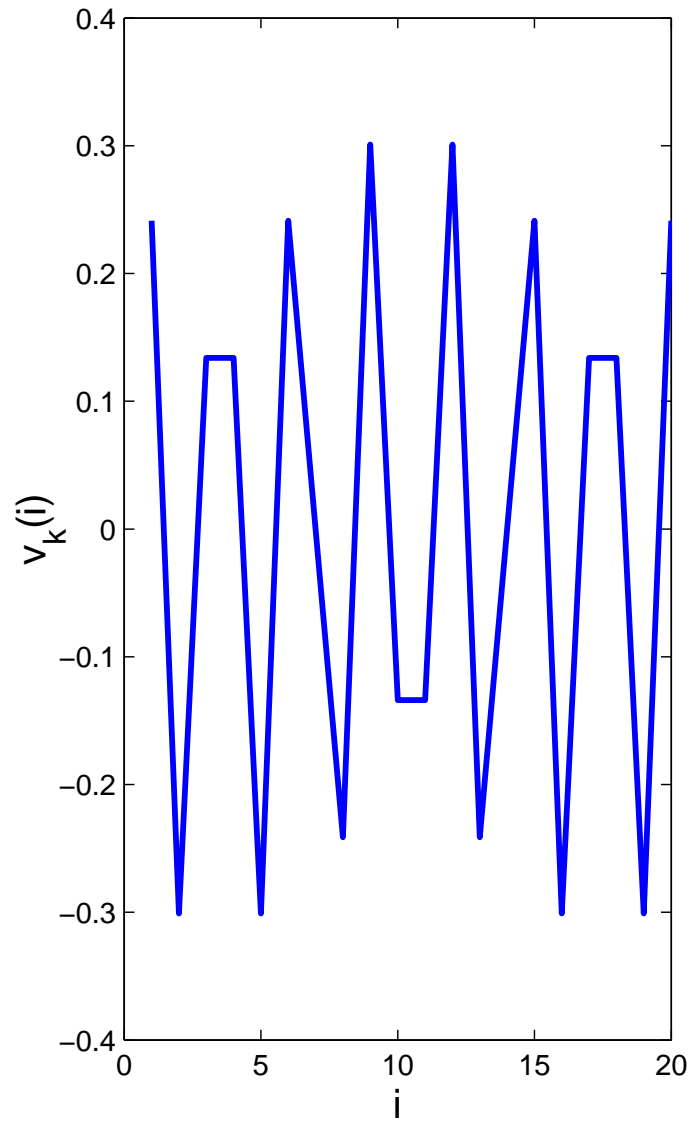
Laplacian eigenvector number 5,
 $\lambda_k=8.713923e-01$



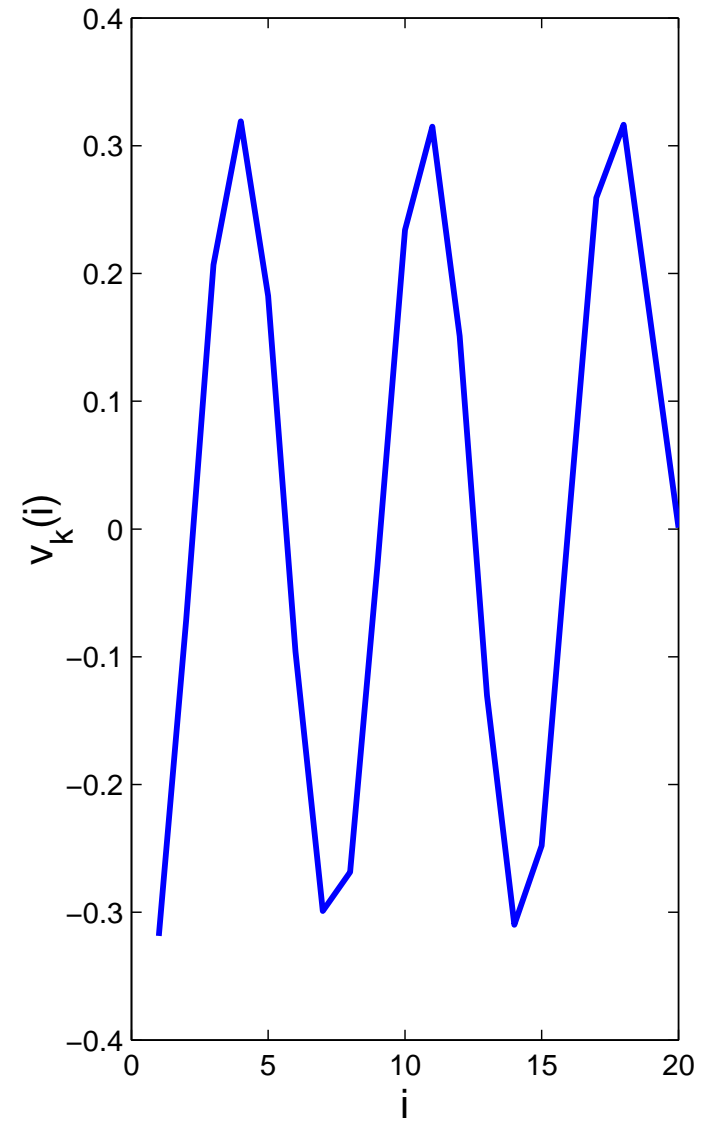
Inverse Heat Equation eigenvector number 5,
 $\lambda_k=3.201665e-02$



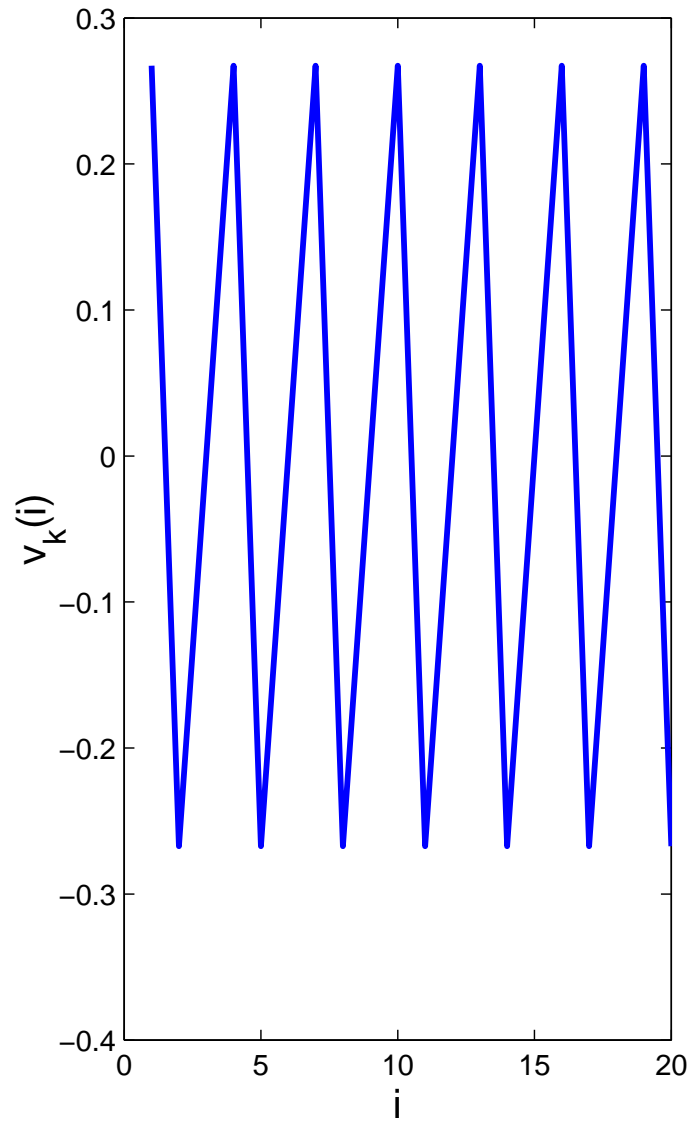
Laplacian eigenvector number 6,
 $\lambda_k=8.163036e-01$



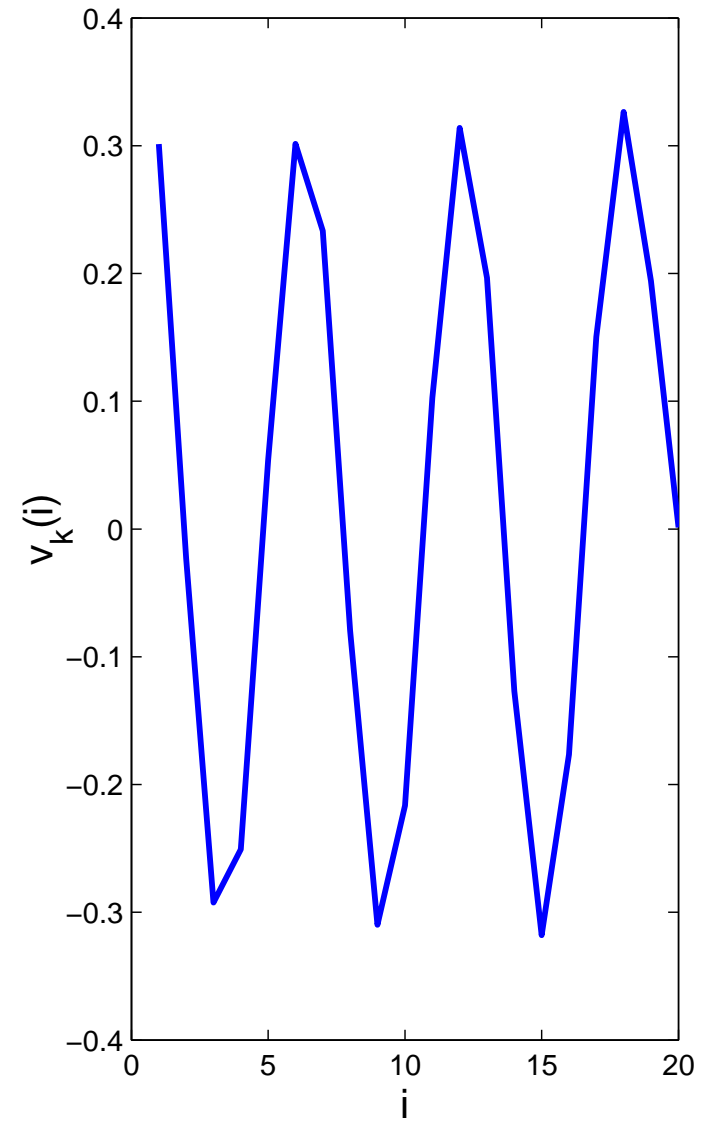
Inverse Heat Equation eigenvector number 6,
 $\lambda_k=1.843733e-02$



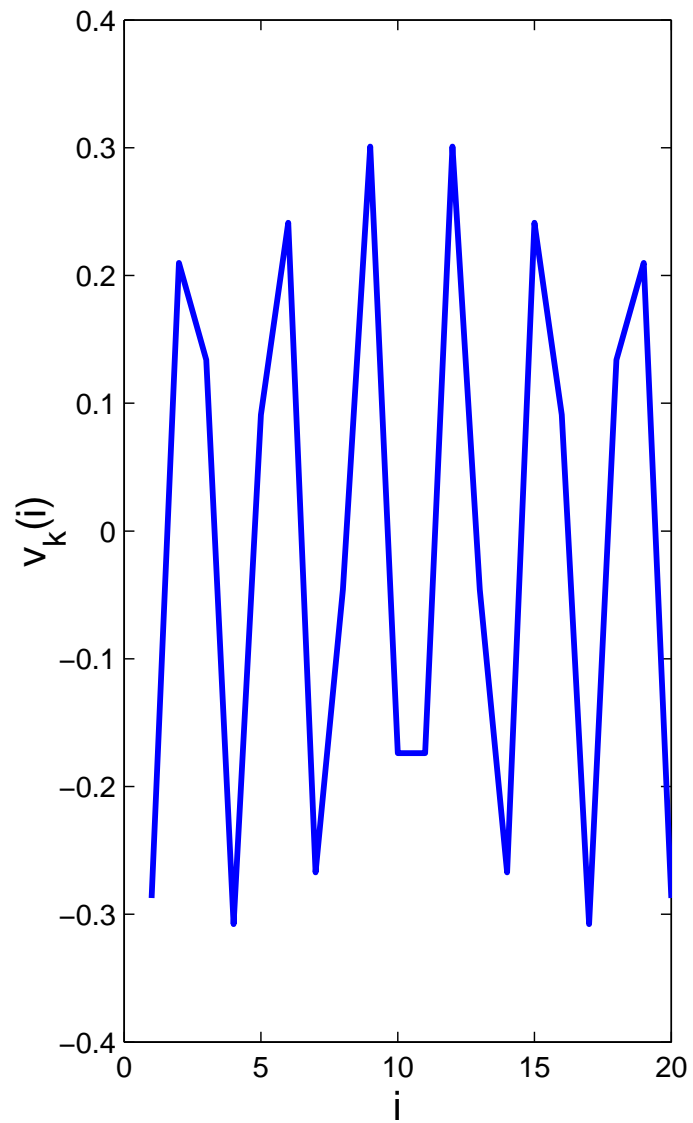
Laplacian eigenvector number 7,
 $\lambda_k=7.542120e-01$



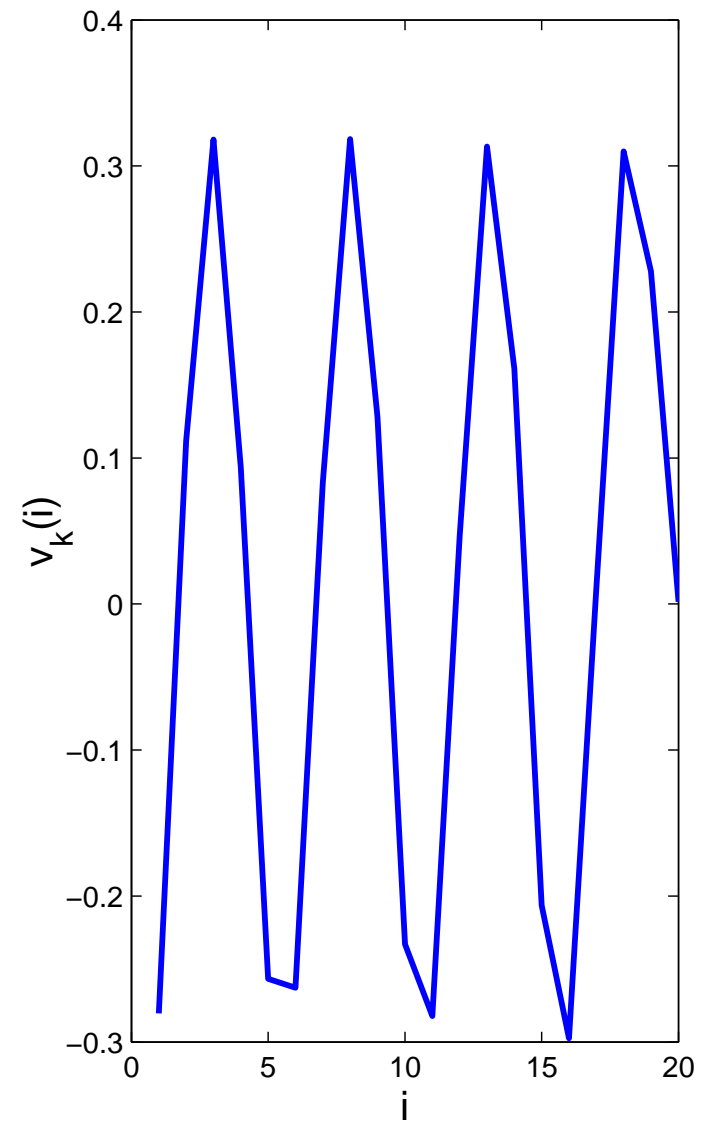
Inverse Heat Equation eigenvector number 7,
 $\lambda_k=1.113689e-02$



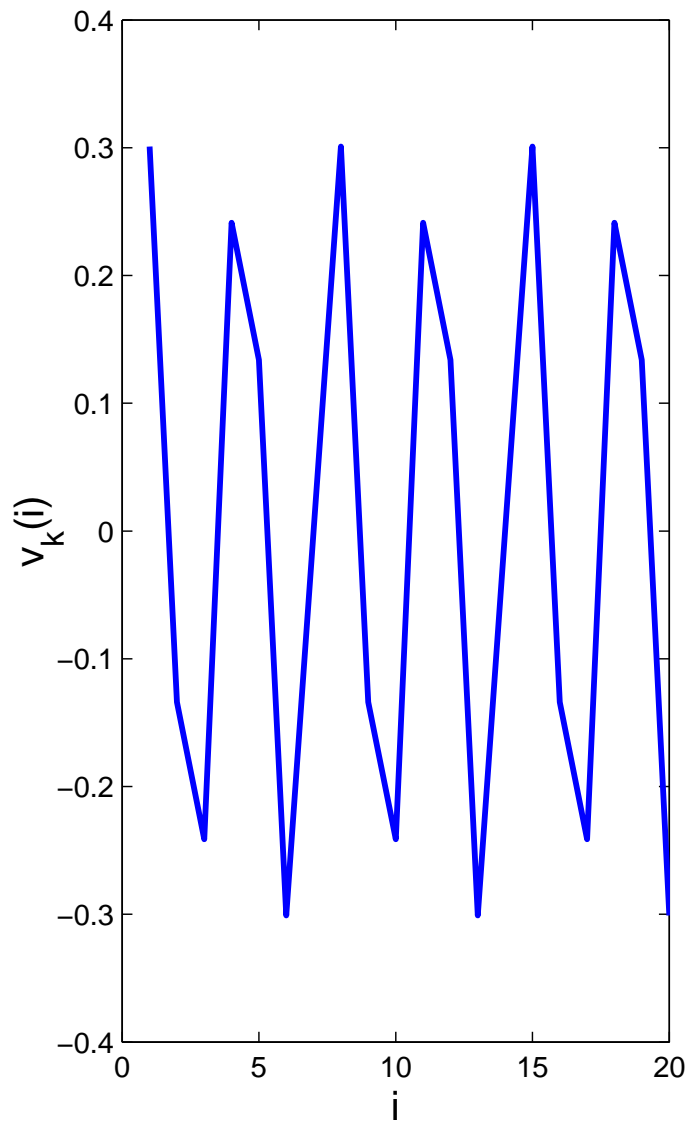
Laplacian eigenvector number 8,
 $\lambda_k=6.865044e-01$



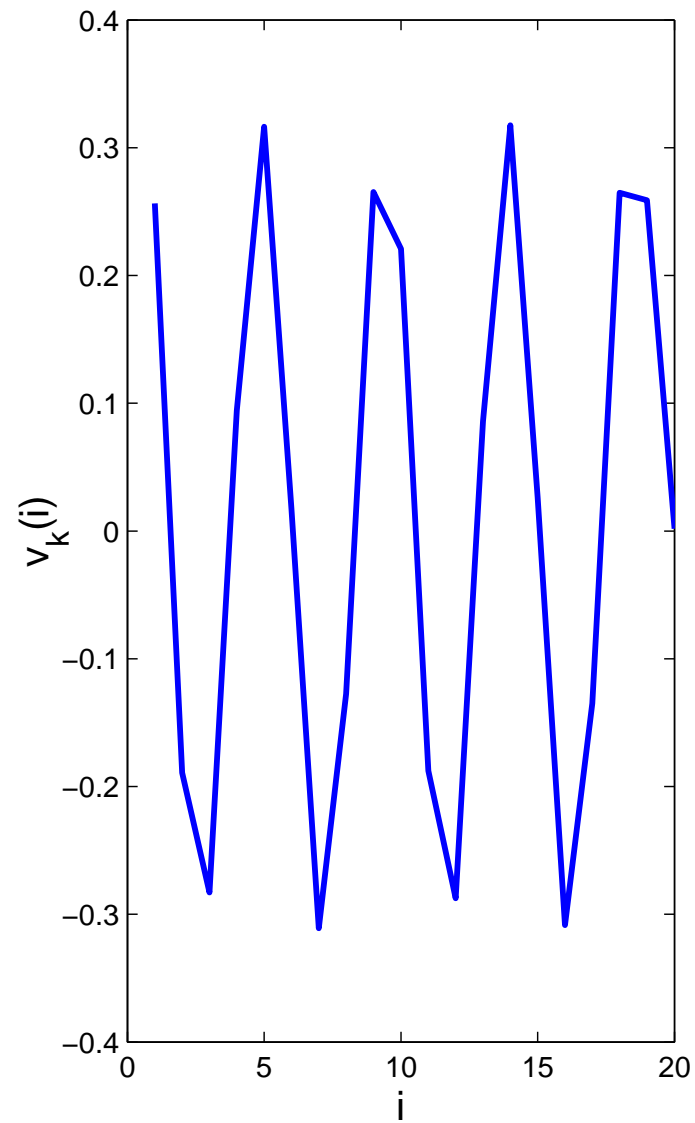
Inverse Heat Equation eigenvector number 8,
 $\lambda_k=6.969705e-03$



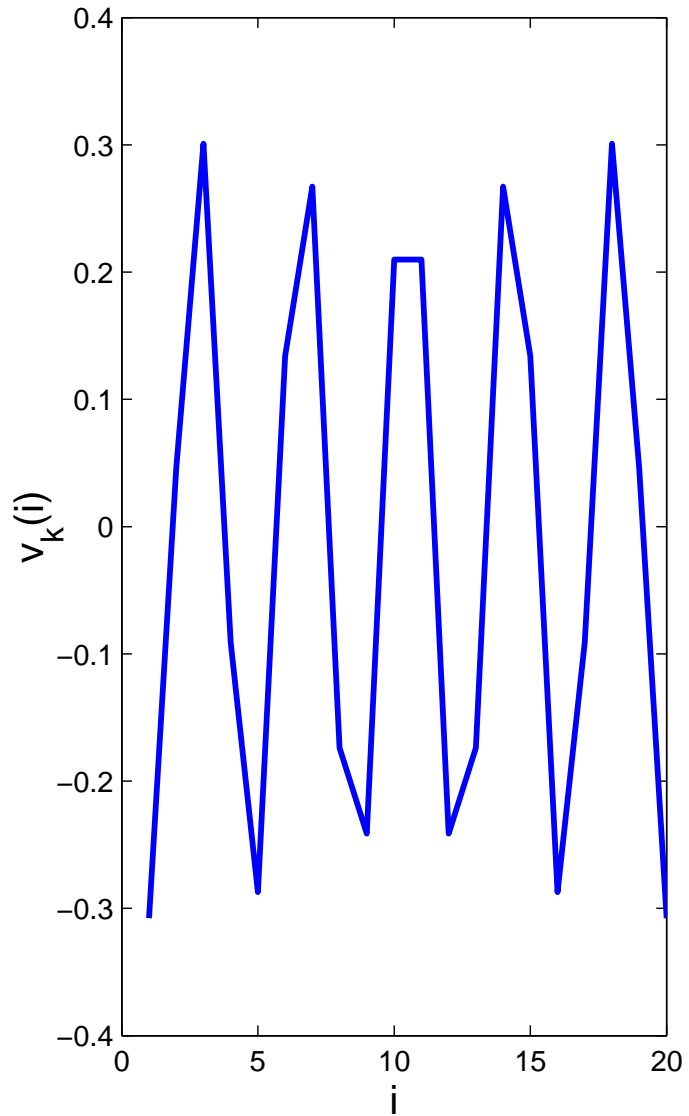
Laplacian eigenvector number 9,
 $\lambda_k=6.146933e-01$



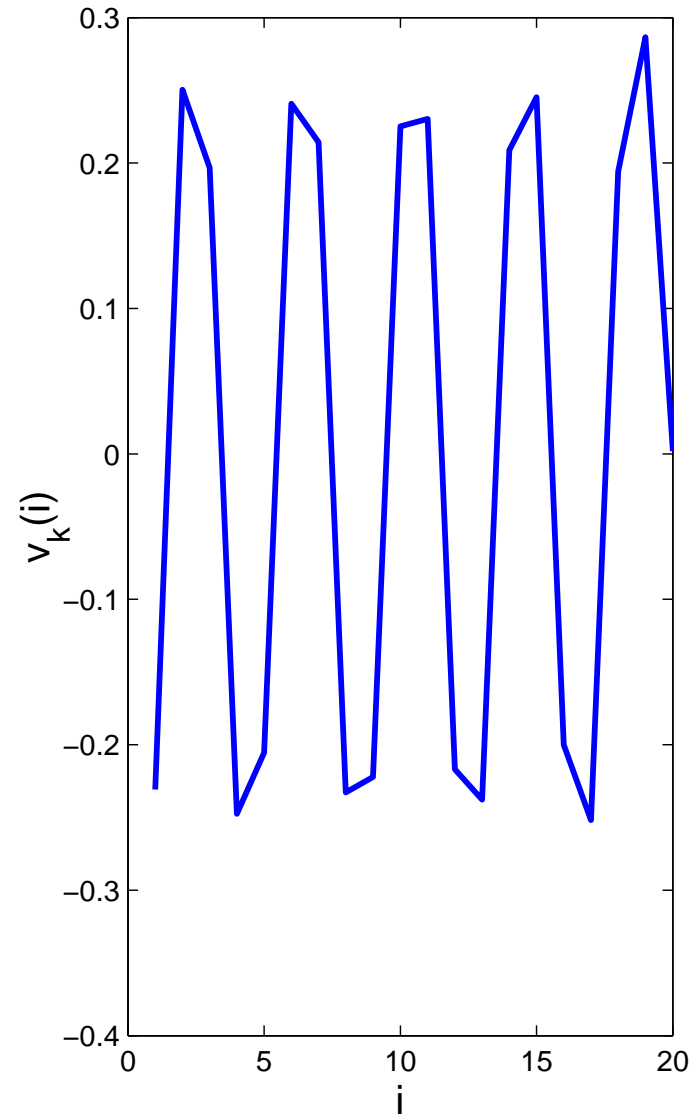
Inverse Heat Equation eigenvector number 9,
 $\lambda_k=4.489338e-03$



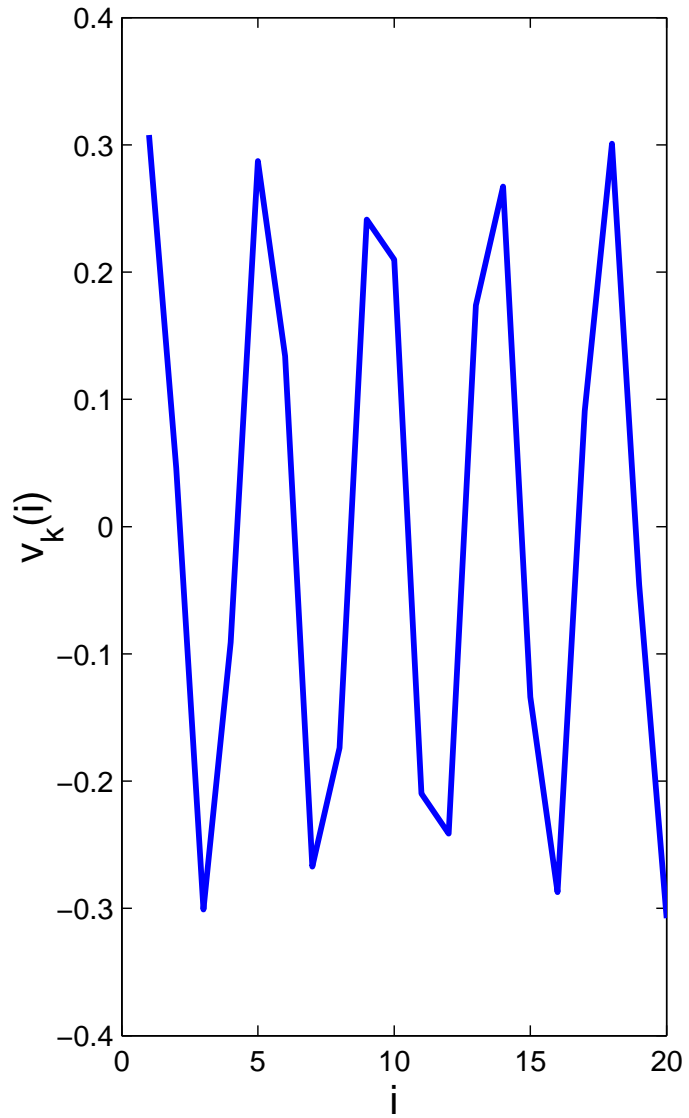
Laplacian eigenvector number 10,
 $\lambda_k=5.403829e-01$



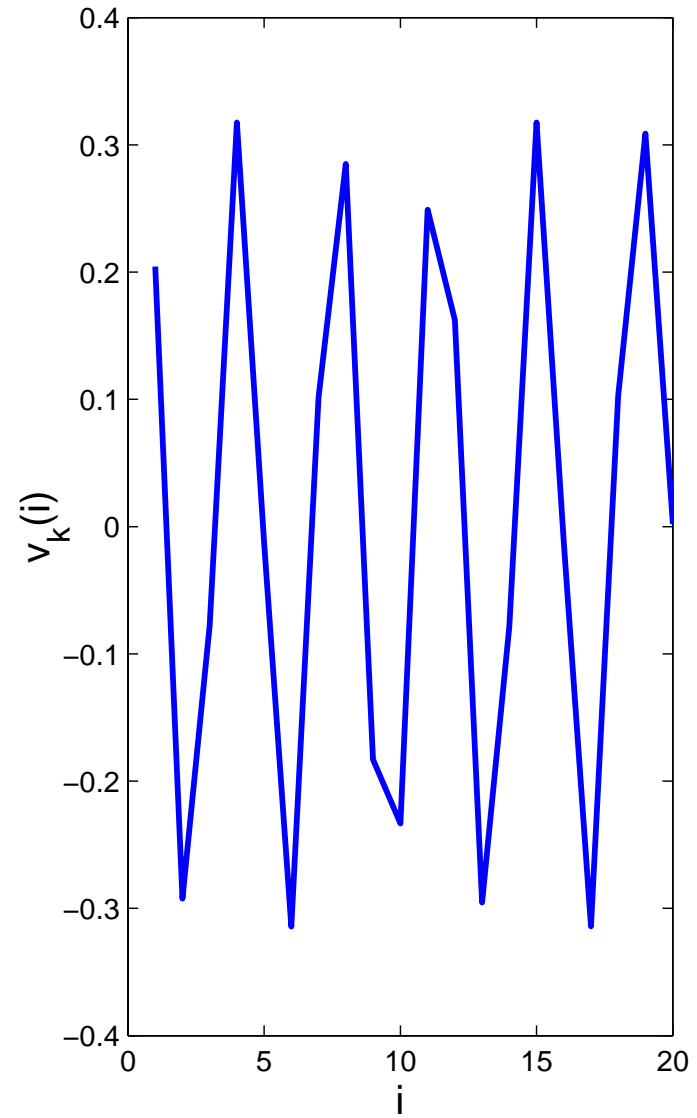
Inverse Heat Equation eigenvector number 10,
 $\lambda_k=2.958305e-03$



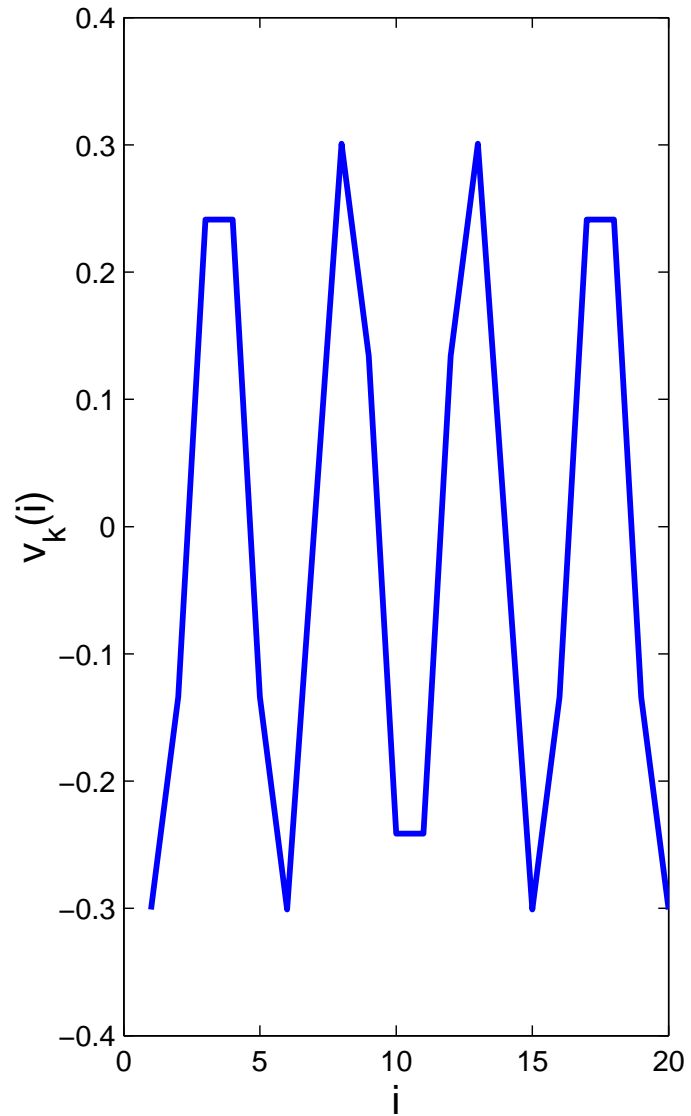
Laplacian eigenvector number 11,
 $\lambda_k=4.652331e-01$



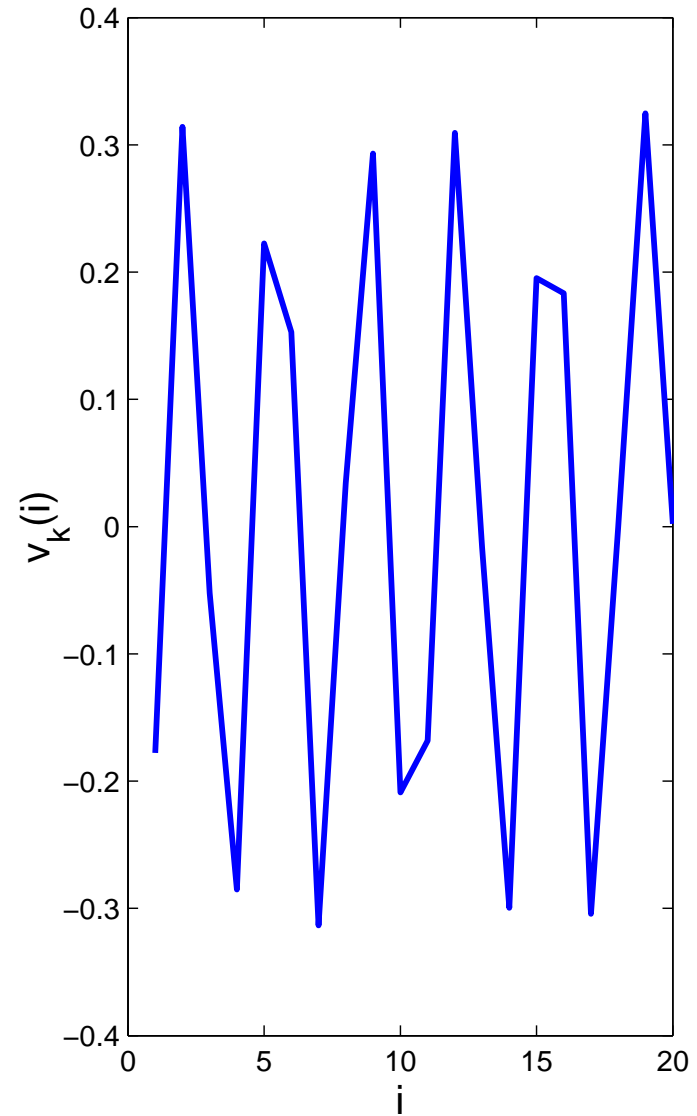
Inverse Heat Equation eigenvector number 11,
 $\lambda_k=1.986779e-03$



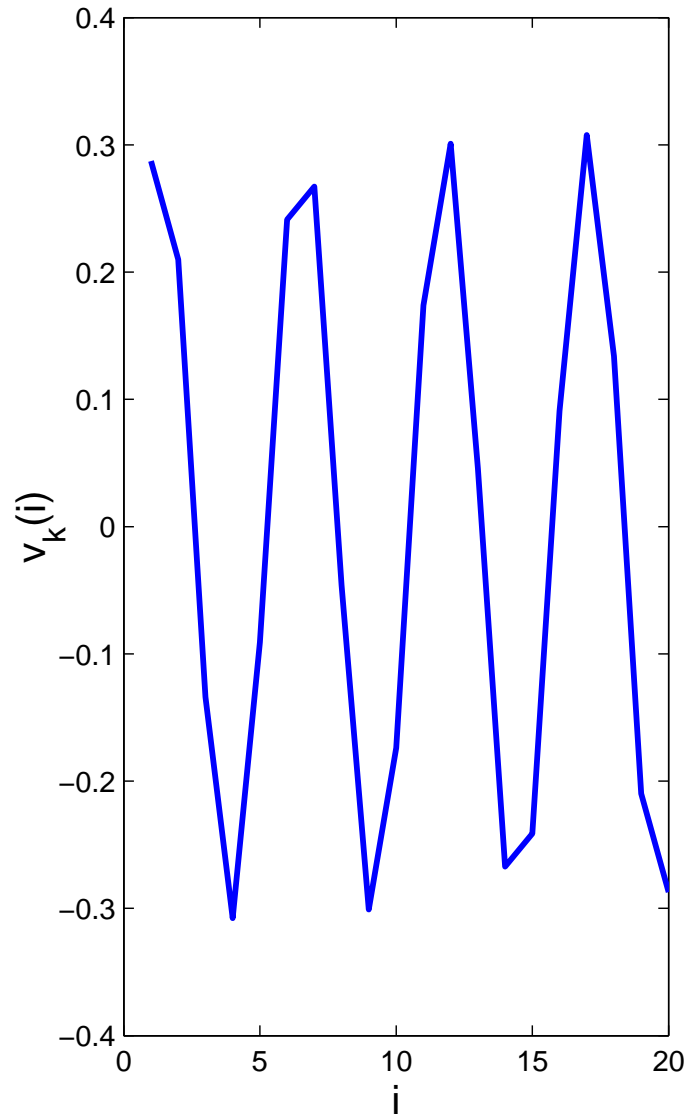
Laplacian eigenvector number 12,
 $\lambda_k=3.909227e-01$



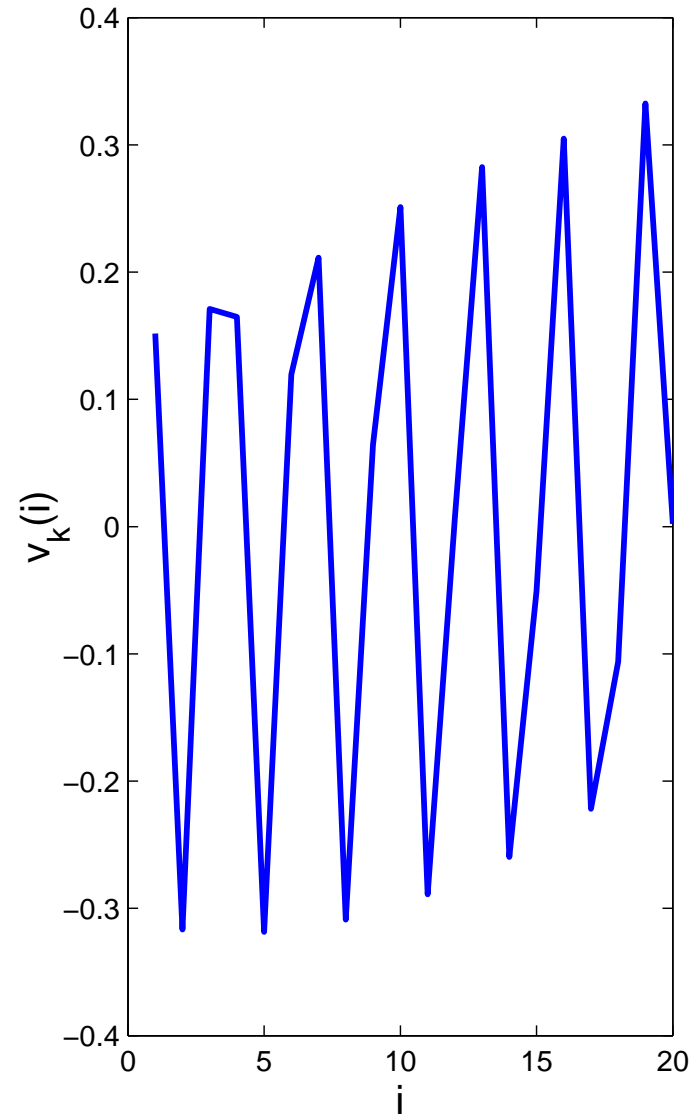
Inverse Heat Equation eigenvector number 12,
 $\lambda_k=1.355380e-03$



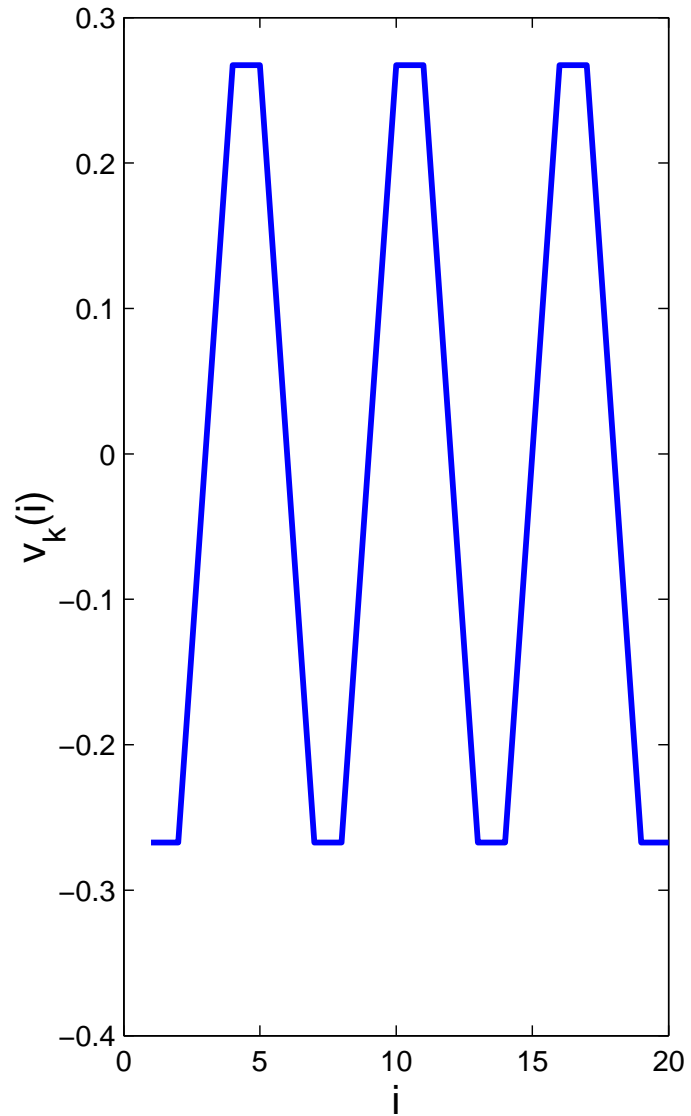
Laplacian eigenvector number 13,
 $\lambda_k=3.191116e-01$



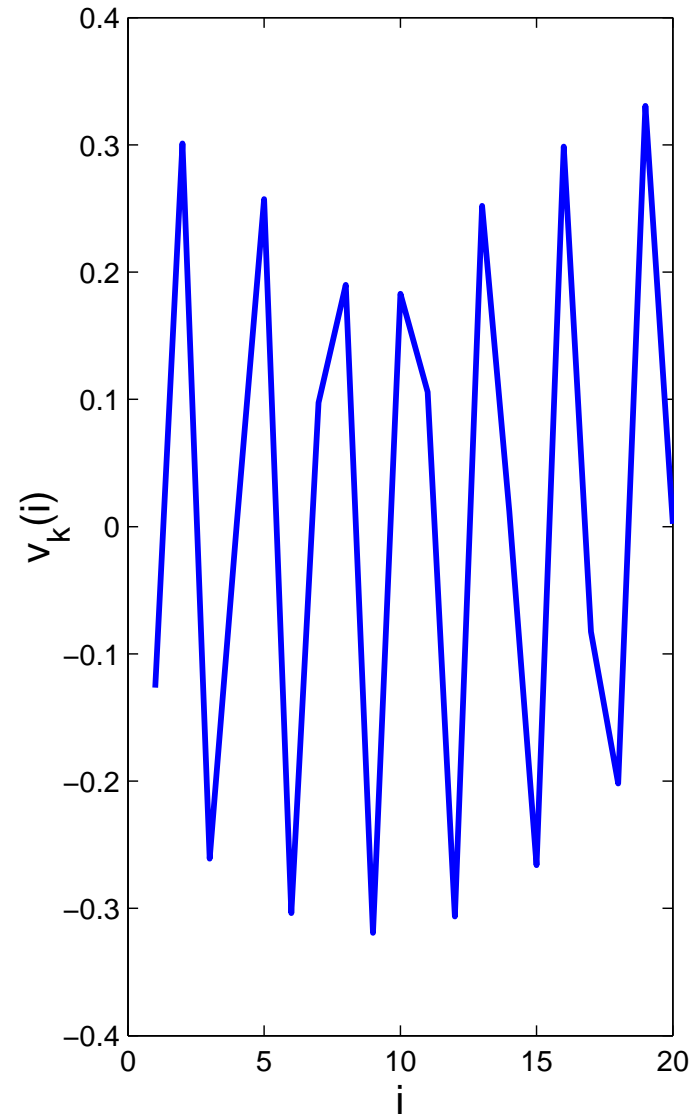
Inverse Heat Equation eigenvector number 13,
 $\lambda_k=9.375033e-04$



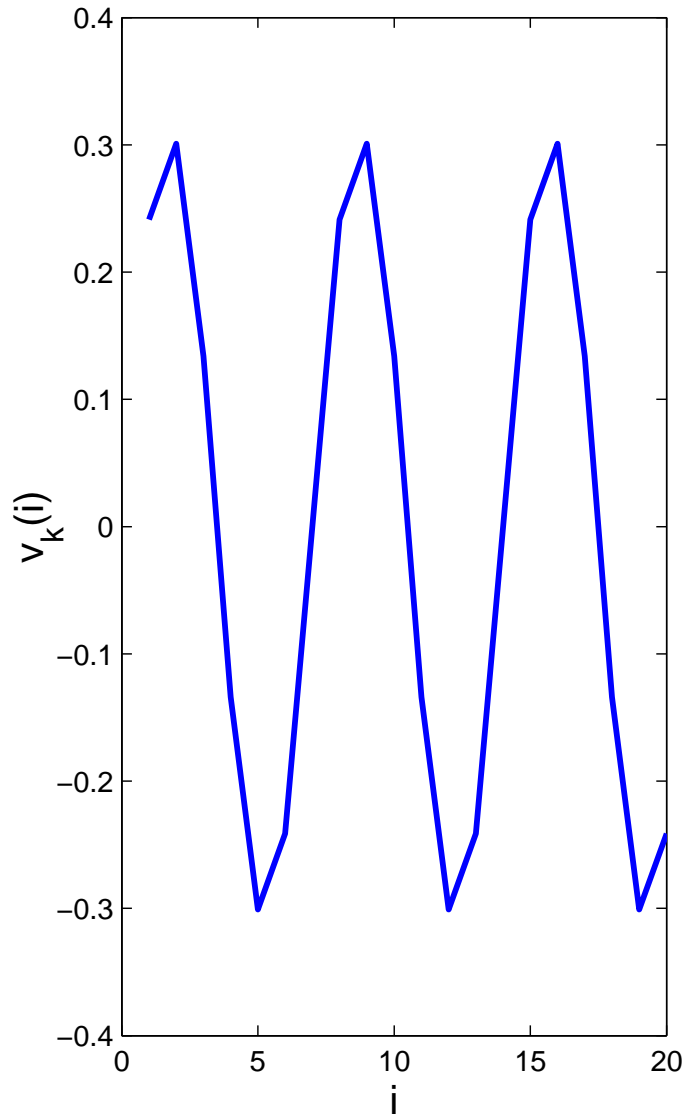
Laplacian eigenvector number 14,
 $\lambda_k=2.514040e-01$



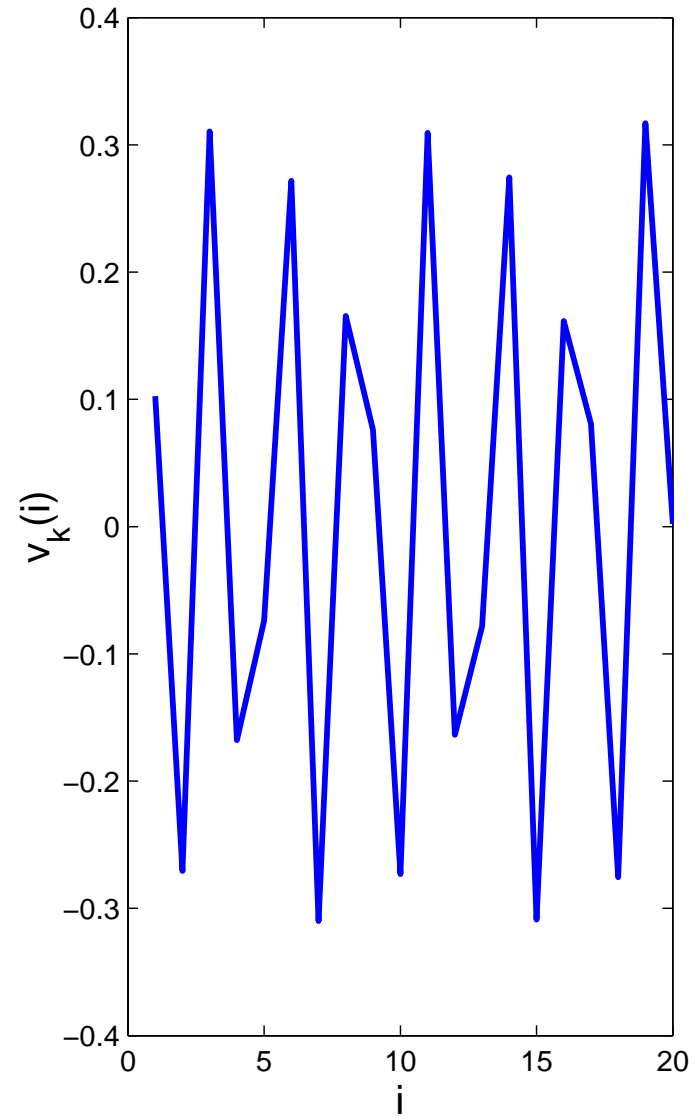
Inverse Heat Equation eigenvector number 14,
 $\lambda_k=6.570423e-04$



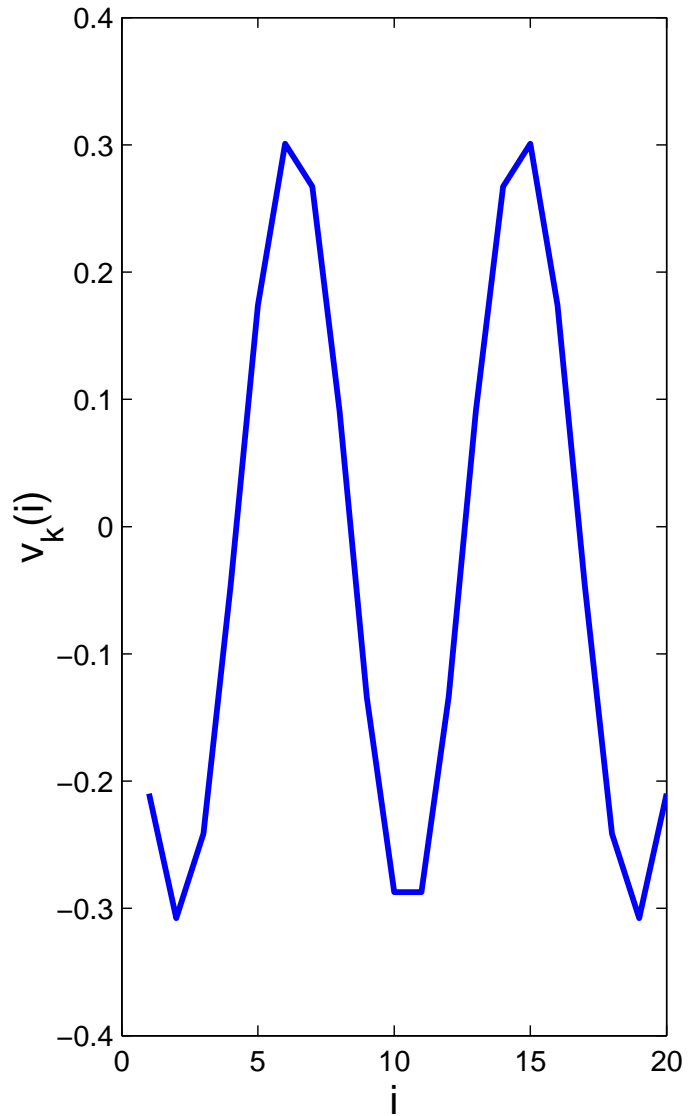
Laplacian eigenvector number 15,
 $\lambda_k=1.893123e-01$



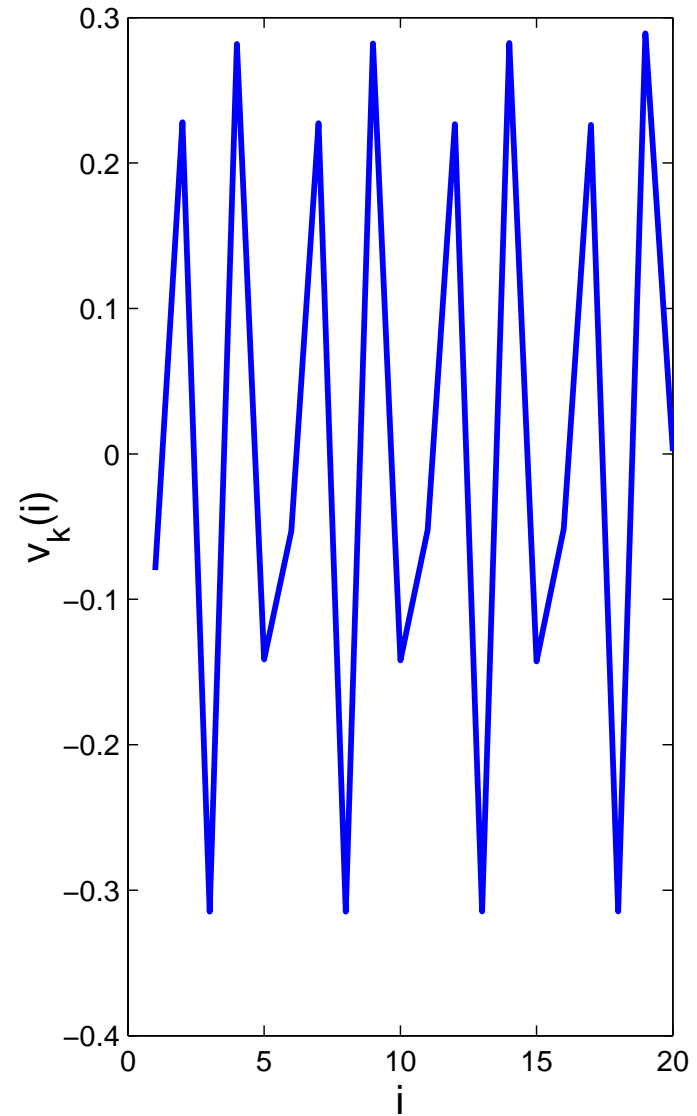
Inverse Heat Equation eigenvector number 15,
 $\lambda_k=4.674152e-04$



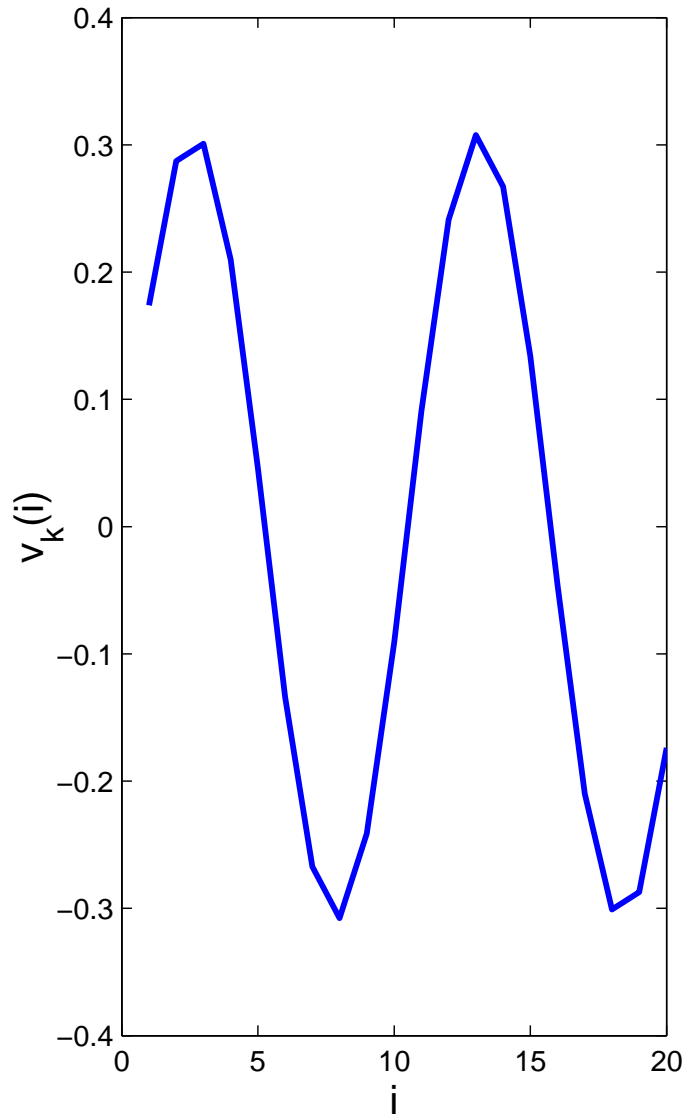
Laplacian eigenvector number 16,
 $\lambda_k=1.342236e-01$



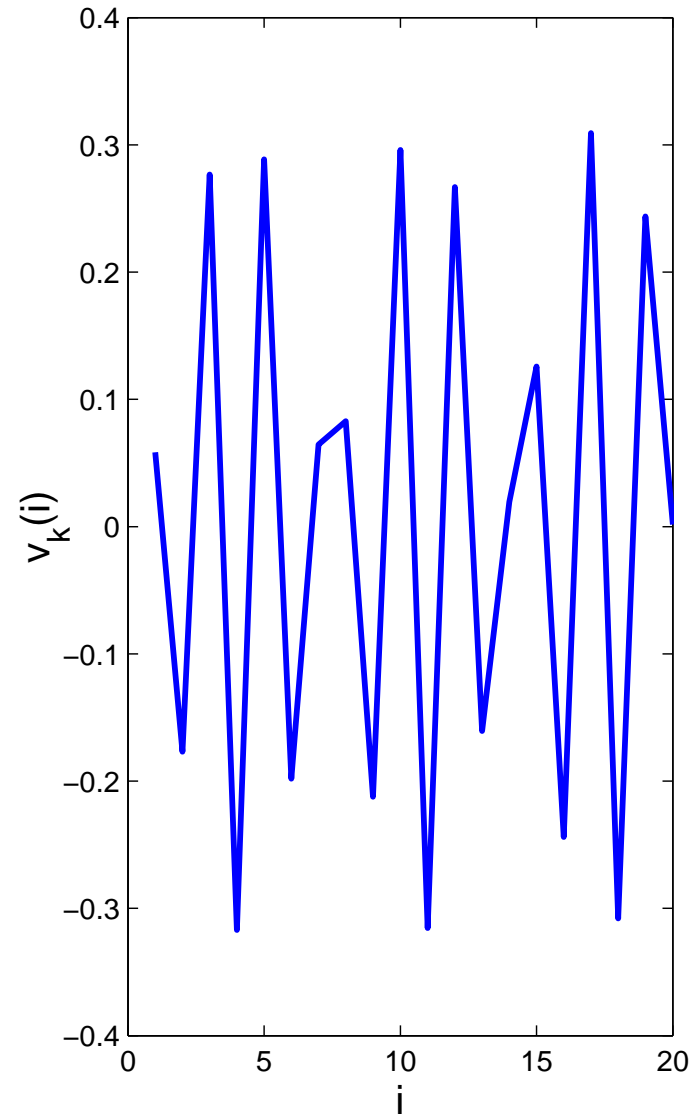
Inverse Heat Equation eigenvector number 16,
 $\lambda_k=3.393843e-04$



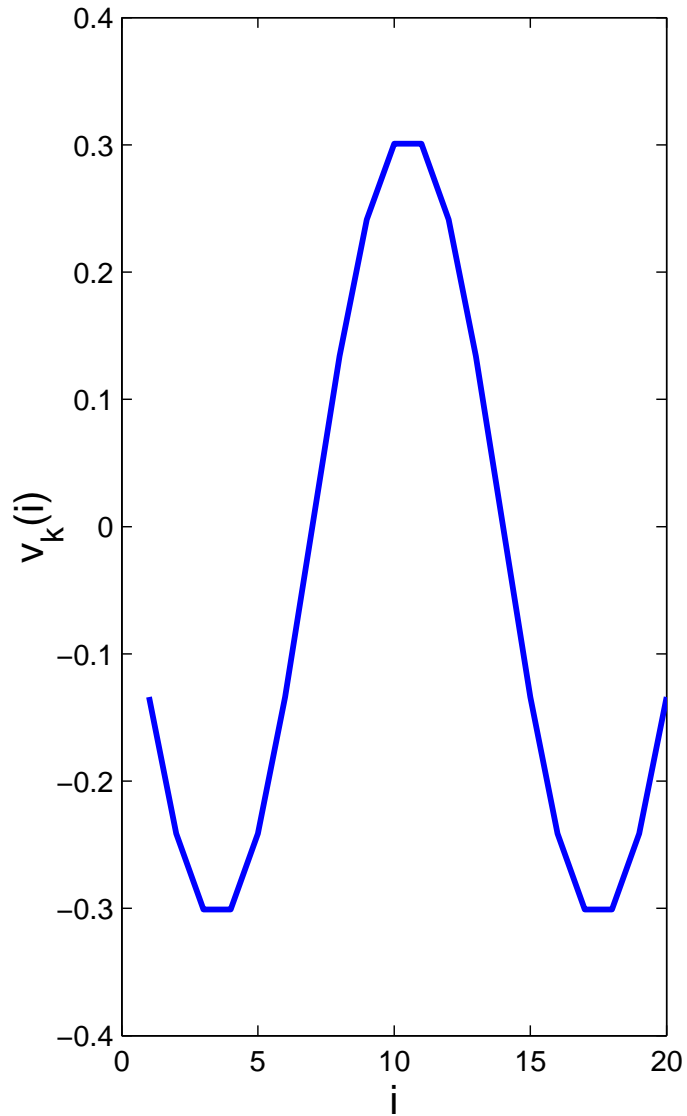
Laplacian eigenvector number 17,
 $\lambda_k=8.736853e-02$



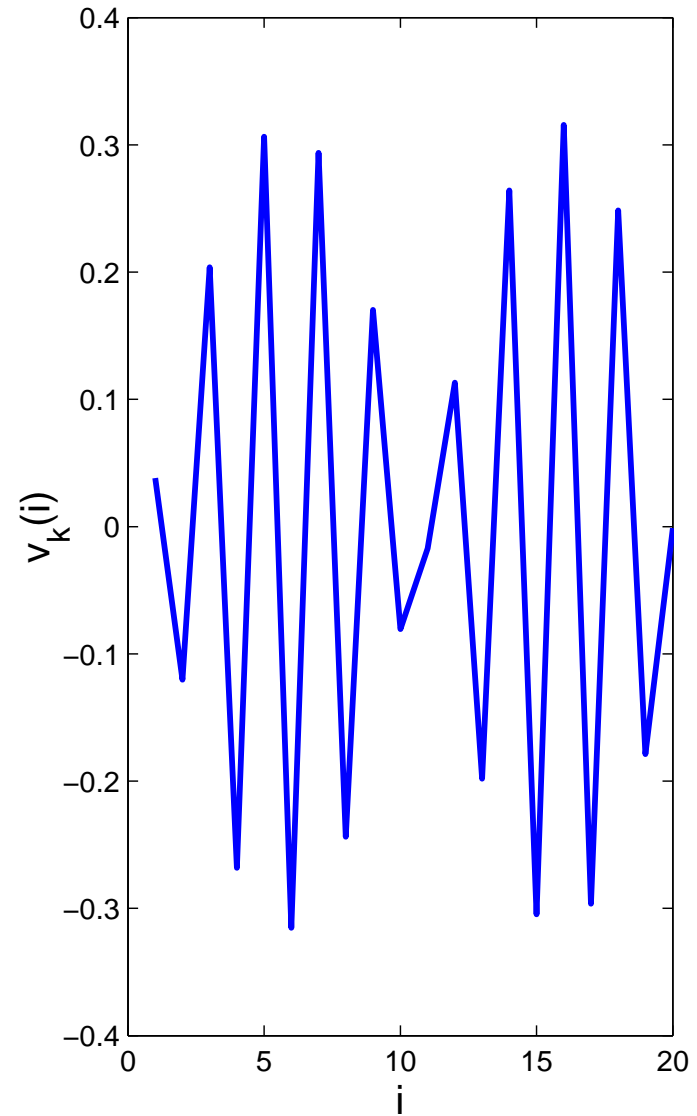
Inverse Heat Equation eigenvector number 17,
 $\lambda_k=2.544438e-04$



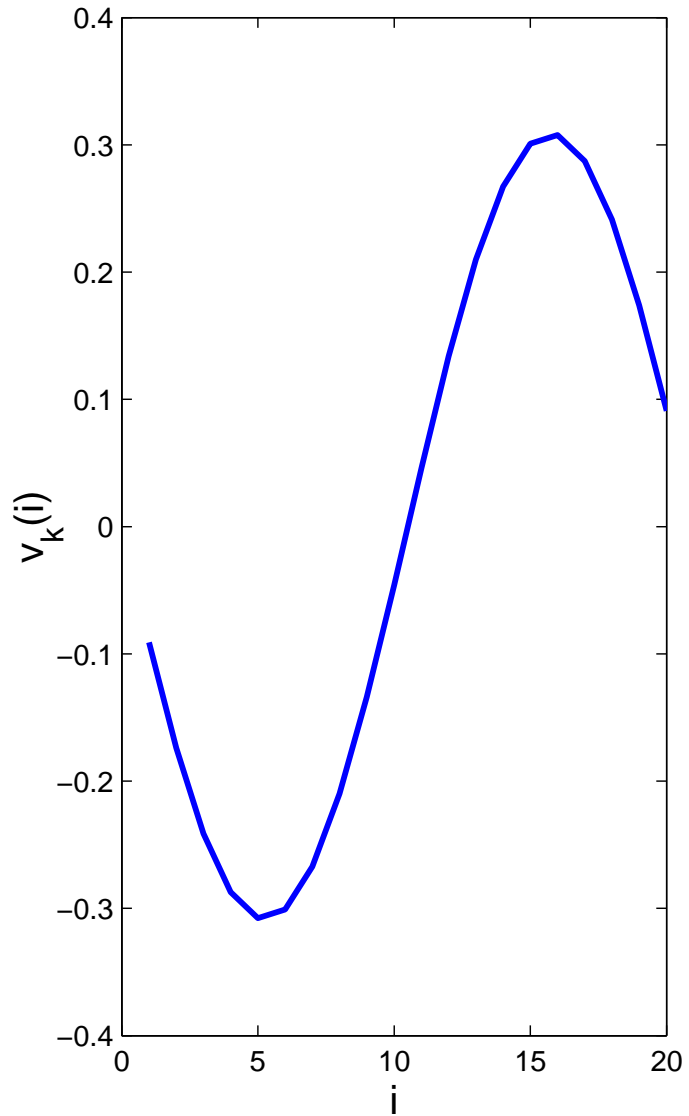
Laplacian eigenvector number 18,
 $\lambda_k=4.979364e-02$



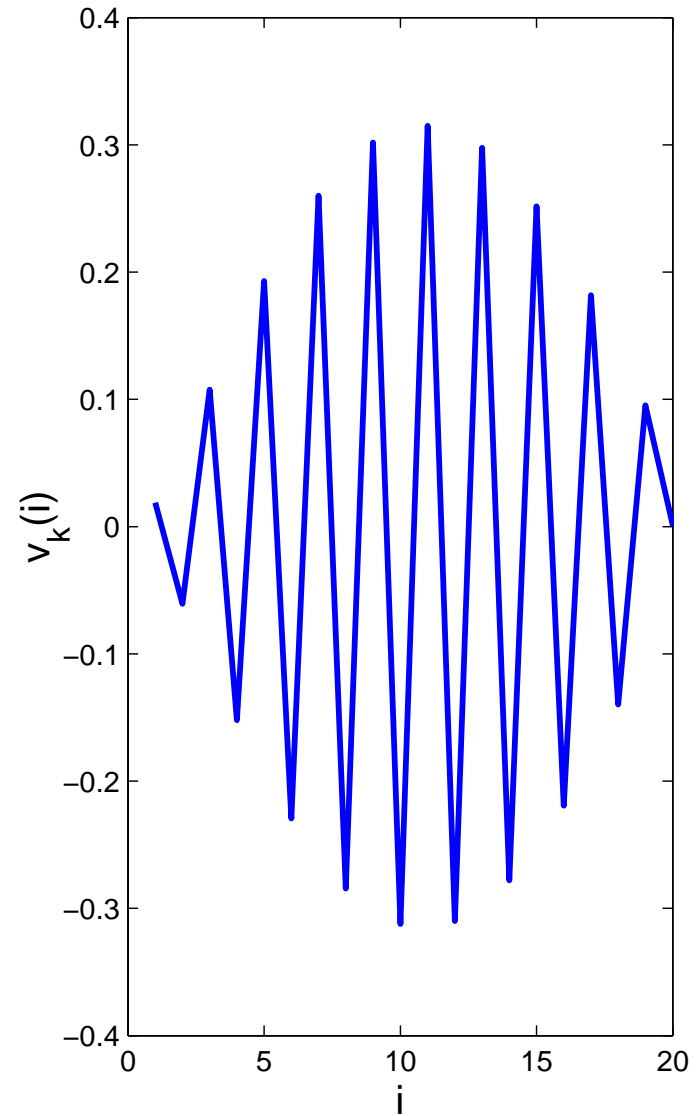
Inverse Heat Equation eigenvector number 18,
 $\lambda_k=2.008396e-04$



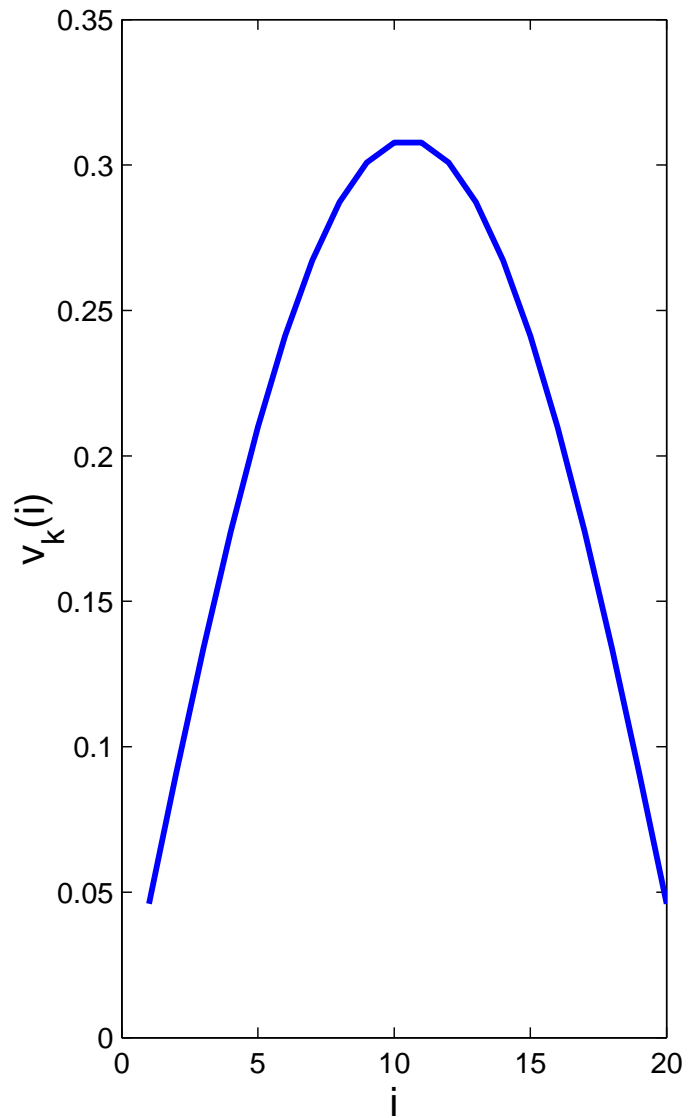
Laplacian eigenvector number 19,
 $\lambda_k=2.233835e-02$



Inverse Heat Equation eigenvector number 19,
 $\lambda_k=1.713252e-04$



Laplacian eigenvector number 20,
 $\lambda_k=5.615950e-03$



Inverse Heat Equation eigenvector number 20,
 $\lambda_k=2.337603e-21$

