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**Solution 5.24** Note  $A = A^T$ , and from Example 5.9,  $e^{At} = \begin{bmatrix} \cos t & \sin t \\ -\sin t & \cos t \end{bmatrix}$ . Therefore all solutions of the adjoint equation are periodic, with period of the form  $k\pi$ , where  $k$  is a positive integer. The forcing term has period  $T = 2\pi/\omega$ , where we assume  $\omega > 0$ .

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