

[실습예제 8-1][도전!]

```
1 import numpy as np
2 import matplotlib.pyplot as plt
3
4 xx, yy = np.meshgrid(np.linspace(-2,2), np.linspace(-2,2))
5 ff = xx**2 + yy**2
6
7 fig = plt.figure()
8 ax = plt.axes()
9 clevel = [0.25, 0.5, 0.75, 1, 1.25, 1.5, 1.75, 2]
10 ax.contour(xx, yy, ff, clevel, cmap='jet')
11 ax.set_aspect('equal', adjustable='box')
12 plt.show()
```

