



## Item Navigation

# Second-order Runge-Kutta Method

Write down the second-order Runge-Kutta modified Euler method (predictor-corrector method) for the following system of two first-order odes:

$$\dot{x} = f(t, x, y), \quad \dot{y} = g(t, x, y).$$

✓ **Completed**

**Go to next item**



Like



Dislike



Report an issue

