MAT 275: Modern Differential Equations

Test 1 Review

Instructor: Jeremiah Jones

Solve each of the following initial value problems.

1.
$$\frac{dy}{dt} - y = 2te^t$$
, $y(0) = 1$

Answer:
$$y(t) = e^t(t^2 + 1)$$

2.
$$\frac{dy}{dt} = (1-2t)y^2$$
, $y(0) = -1/6$

Answer:
$$y(t) = -(t - t^2 + 6)^{-1}$$

3.
$$\frac{dy}{dt} = \frac{2d^2 - y^2}{2w - 5}$$
, $y(0) = 1$

Answer:
$$y(t) = \frac{1}{2}[5 - \sqrt{25 - 4(e^t - t^2 + 3)}]$$

4.
$$t + 2y = t^2 - t + 1$$
, $y(1) = 0$

Answer:
$$y(t) = t^2/4 - t/3 + 1/2 - 5/(12t^2)$$

5.
$$\sin(2t)dt + \cos(3y)dy = 0$$
, $y(\pi/2) = \pi/6$

Answer:
$$y(t) = \frac{1}{4} \sin^{-1}(\frac{3}{4} \cos(2t) + \frac{3}{4})$$

6.
$$t^2 + 4t^2 y = e^{-t}$$
, $y(-1) = 0$

Answer:
$$y(t) = -t^{-4}(1+t)e^{-t}$$

7.
$$\frac{dy}{dt} + \frac{2y}{t} = \frac{\cos(t)}{t^2}$$
. $y(\pi) = 0$

Answer:
$$\psi(t) = \sin(t)/t^2$$

8.
$$\frac{dy}{dt} = \frac{\epsilon(t^2+1)}{4y^2}$$
, $y(0) = -1/\sqrt{2}$

Answer:
$$y(t) = -(t^4/4 + t^2/2 + 1/4)^{1/4}$$

Modern Differential Equations

Richard Bronson

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