

EE203 Mock Final Examination

- 1(a) **Show** that the following ordinary differential equation is an **exact** differential equation. Then find its **general solution**:

$$x \frac{dy}{dx} + 3y = \frac{e^x}{x^2}$$

(10 marks)

- (b) **Show** that $y_1(x) = e^{-2x}$ is **one solution** of the following homogenous differential equation:

$$y'' + 4y' + 4y = 0.$$

Determine the second solution by using **Reduction of Order** method **or otherwise**. Find the general solution of the above differential equation.

(8 marks)

- 2(a) Find the **general solution** for the following non-homogenous differential equation:

$$y'' + 2y' + 5y = 3 \sin 2t$$

(14 marks)

- (b) Solve the following **separable** variables differential equation:

$$\frac{2dy}{dx} = \frac{y(x+1)}{x}$$

(6 marks)

- 3(a) Consider the **following IVP** consisting of the differential equations with initial conditions:

$$y'' + 16y = 0; \quad y(0) = -10 \text{ and } y'(0) = 3$$

Find the solution $y(t)$ by using **Laplace and Inverse Laplace method**.

(12 marks)

- (b) Determine $F(x)$, which is the **Laplace transform** of $f(t)$ defined by:

$$f(t) = \begin{cases} \sin t, & 0 \leq t < \pi \\ 0, & t \geq \pi \end{cases}$$

(8 marks)

Engineering Mathematics 2 Question

Sergei Silvestrov, Milica Rančić



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Engineering Mathematics-II A. Ganeshi,2009 About the Book This book Engineering Mathematics II is designed as a self contained comprehensive classroom text for the second semester B E Classes of Visveswaraiah Technological University as per the Revised new Syllabus The topics included are Differential Calculus Integral Calculus and Vector Integration Differential Equations and Laplace Transforms The book is written in a simple way and is accompanied with explanatory figures All this make the students enjoy the subject while they learn Inclusion of selected exercises and problems make the book educational in nature It shou **Solutions to Engineering Mathematics Vol - IV C.P. Gandhi,2008**

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