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E-mail: mohammad.imran@jit.edu.in Website: www.jit.edu.in

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Question bank Engineering Mathematics- ii

QUESTION BANK 2 MATHEMATICS II RAJALAKSHMI ENGINEERING COLLEGE MA 2161 7. Apply Green's Theorem in the plane to evaluate $\int_C (3x^2 - 8y^2)dx + (4y - 6xy)dy$ where C is the boundary of the region defined by $x = 0, y = 0, x+y = 1$. 8.

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(Last Updated On: February 1, 2020) Below are the answers key for the Multiple Choice Questions in Engineering Mathematics Part 2. 51. b. In x. 52.

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MCQ in Engineering Mathematics Part 2 - Answers

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5 questions from section-C ii) Each question carries 3 marks in section A.

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(8) MA8151 Question Bank Engineering Mathematics 1 ii) Expand $f(x, y) = ex \sin y$ in powers of $(x+1)$ and $(y - (\pi/4))$ up to second degree terms by using Taylor's theorem. (8) (OR) b) i) If $z = f(x, y)$, where $x = eu \cos v$ and $y = eu \sin v$, then show that (7) ii) Find the volume of the greatest rectangular parallelepiped that can be inscribed ...

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A.2 - Lorentz transformations: A.3 - Spacetime diagrams: Option A: Relativity (Additional higher level option topics) A.4 - Relativistic mechanics (HL only) A.5 - General relativity (HL only) Option B: Engineering physics: Option B: Engineering physics (Core topics) B.1 - Rigid bodies and rotational dynamics: B.2 -

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Thermodynamics

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