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Bali N P and Manish Goyal, "Text book of Engineering Mathematics", Third 2 Glyn James, "Advanced Engineering Mathematics", 7 th Edition, Pearson Prepared by CGanesan, MSc, MPhil, (Ph:9841168917) Page 1 SUBJECT NAME : Engineering Mathematics - I SUBJECT CODE : MA 2111 MATERIAL NAME : University Questions MATERIAL CODE

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1 Wylie C R & Barrett L C, Advanced Engineering Mathematics, Mc Graw Hill 2 Kreyszig E, Advanced Engineering Mathematics, John Wiley 3 Bali N P & Manish Goyal, A Text book of Engineering Mathematics, Laxmi Publications 4 Grewal B S, Higher Engineering Mathematics, Khanna Publishers
Sessional work assessment

Engineering Mathematics - I

Engineering Mathematics - I Dr V Loksha 10 MAT11 8 2011 Leibnitz's Theorem : It provides a useful formula for computing the nth derivative of a product of two functions Statement : If u and v are any two functions of x with u^n and v^n as their nth derivative Then the nth derivative of uv is

Engineering Mathematics - 2

Equations of first order and higher degree (p-y-x equations), Equations solvable for p, y, x General and singular solutions, Clairaut's equation

CREDITS - 04 - VTU

• BVRamana "Higher Engineering Mathematics" Tata Mc Graw-Hill, 2006 • N P Bali and Manish Goyal, "A text book of Engineering mathematics", Laxmi publications, latest edition H K Dass and Er Rajnish Verma, "Higher Engineering Mathematics", S Chand publishing, 1st edition, 2011

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Bali, NP and Manish Goyal, A Text Book of Engineering Mathematics, Lakshmi Publications Pvt Ltd, New Delhi, 2006 5 Ray Wylie C and BarrettLC, "Advanced Engineering Mathematics" Tata McGraw Hill Education Pvt Ltd, 6th Edition, New Delhi, 2012 PTPH7101 PHYSICS FOR CIVIL ENGINEERING L T ...

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