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3)T denote a point (x 1,x 2,x 3) in 3-dimensional space in frame of reference OX 1X 2X 3. Example: With m = 2 and n = 3, y 1 = a 11x 1 +a 12x 2 +a 13x 3 y 2 = a 21x 1 +a 22x 2 +a 23x 3 ∴ Plot y 1 and y 2 in the OY 1Y 2 plane. 1 R 2 X 3 2 A: R 2 Domain Co'domain x y 3 Y Y X X1 O Figure: Linear transformation: schematic illustration What is ...

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Engineering Mathematics ∴ I

3. zx. z x xyz ∴ = ∴+ Similarly, holding . x constant and differentiating implicitly with respect to y, we find . 23 230 zz xzyz yy ∴ ∴ + = ∴ So that . 3 22. 3. zz yx yz ∴ = ∴+ Partial Derivative as a slope . The line parallel to the xz-plane and tangent to the surface at the point has slope. zfx y = (,) Px y z. 00 00 ...

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