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Lagrange multipliers) after Chapter 8 (the integral theorems of vector analysis). New to This Edition This sixth edition was completely redesigned, but retains and improves on the balance between theory, applications, optional material, and historical notes that was present in earlier editions. ix Marsden-3620111 VC\u2d9FM September 27, 2011 9:49 x x Preface We are excited about this new edition of Vector Calculus, especially the inclusion of many new exercises and examples.

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A vector field is an association of a vector to each point X of a region R : (18.2) $F(x; y, z) = P(x, y, z)\mathbf{I} + Q(x, y, z)\mathbf{J} + R(x, y, z)\mathbf{K}$: For example, the vector field (18.3) $\mathbf{X}(x, y, z) = x\mathbf{I} + y\mathbf{J} + z\mathbf{K}$ is the field of vectors pointing outward from the origin, whose length is equal to the distance from the origin. The field $\mathbf{U} = \frac{1}{r}\mathbf{X}$ (where $r = \sqrt{x^2 + y^2 + z^2}$) is the unit vector field with the same direction.

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