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Mechanics of Material Forces Paul Steinmann, Gérard A. Maugin, 2006-01-20 The notion dealt with in this volume of proceedings is often traced back to the late 19th century writings of a rather obscure scientist C V Burton A probable reason for this is that the painstaking deciphering of this author's paper in the Philosophical Magazine Vol 33 pp 191 204 1891 seems to reveal a notion that was introduced in mathematical form much later that of local structural rearrangement This notion obviously takes place on the material manifold of modern continuum mechanics It is more or less clear that seemingly different phenomena phase transition local destruction of matter in the form of the loss of local ordering such as in the appearance of structural defects or of the loss of cohesion by the appearance of damage or the extension of cracks plasticity material growth in the bulk or at the surface by accretion wear and the production of debris should enter a common framework where by pure logic the material manifold has to play a prominent role Finding the mathematical formulation for this was one of the great achievements of J D Eshelby He was led to consider the apparent but true motion or displacement of embedded material inhomogeneities and thus he began to investigate the driving force causing this motion or displacement something any good mechanician would naturally introduce through the duality inherent in mechanics since J L d Alembert

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