

## THERMAL ANALYSIS OF RUBBERS AND RUBBERY MATERIALS DEE P P CHOUDHURY N ROY DUTTA N K %0A

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Thermal analysis is a group of techniques in which a physical property of a substance is measured as a function of temperature while the substance is subjected to a controlled temperature programme. In differential thermal analysis, the temperature difference that develops between a sample and an inert reference material is measured, when both are subjected to identical heat treatments. The related technique of differential scanning calorimetry relies on differences in energy required to

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Thermal Analysis of Rubbers and Rubbery Materials, P. P. De, N. Roy Choudhury, N. K. Dutta (eds.), Smithers Rapra, Shawbury, UK, 2010, 546 p., softcover, EUR 155.00 + VAT, ISBN 978-1-84735-102-9. Thermal analysis is a group of techniques e. g. differential thermal analysis (DTA), differential scanning calorimetry (DSC), and thermogravimetry (TG) amongst others in which a physical

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**Thermal Analysis for plastics and rubber engineering**

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Abstract. A survey of the possibilities of Thermal Analysis (TA) in the plastics and rubber industry is presented. As well as giving examples from research (liquid crystalline main and side chain polymers) and construction (laminates of carbon fibre reinforced epoxy resin prepregs), the field of quality assurance and material characterization

**Ian Wark Research Institute - [unisa.edu.au](http://unisa.edu.au)**

Ian Wark Research Institute B - Book Chapter Shelar, K J, Choudhury, N & Dutta, N, (2010), 'Micro-thermal Analysis of Rubbery Materials', Thermal Analysis of Rubbers and Rubbery Materials, iSmithers, UK, 217-252,