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## COSMIC RAY ENERGY DETERMINATION BY THE REDUCED-OPENING ANGLE METHOD



Cosmic Ray Energy Determination by the Reduced-Opening Angle Method

NASA Technical Reports Server (NTRS), Arthur E. Smith, John C. Gregory BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 28 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.Accurate measurement of the primary galactic cosmic ray species energy dependence in the regime beyond approx. 500 GeVa is difficult due to the low flux and the limitations of energy measurement techniques. However, such observations are essential to resolve several questions of current interest such as: Is the enrichment of heavy species (Z greater that or equal to 6) cosmic rays...

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