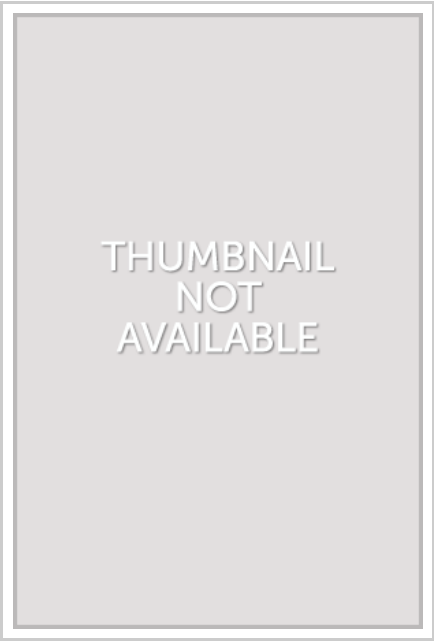


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American Annals of the Deaf Volume 54

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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 72 pages. Original publisher: Hampton, Va. : National Aeronautics and Space Administration, Langley Research Center ; Hanover MD : Available from NASA Center for AeroSpace Information (CASI), 2001. OCLC Number: (OCoLC)51776515 Excerpt: . . . convective thermal activity, which produce large changes in wind speed and direction as thermals influence the measurement location. Application of reduced spacing due to wake drift could also be hazardous in this condition due to the possibility of a lull in the wind for a specific arrival that allows the wake to remain on the runway. Logic was implemented to reduce the likelihood of these scenarios. The crosswind lockout feature examines the mean and standard deviation of the crosswind component and calculates the two values (Mean - N Standard Deviation) and (Mean N Standard Deviation). The value N is a parameter used to establish the size of the confidence interval relative to the standard deviation. The two calculated values form the confidence interval used for wake drift calculations. A crosswind lockout threshold (XwindMin) was also defined. If any part of the crosswind confidence interval intersected the lockout...

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