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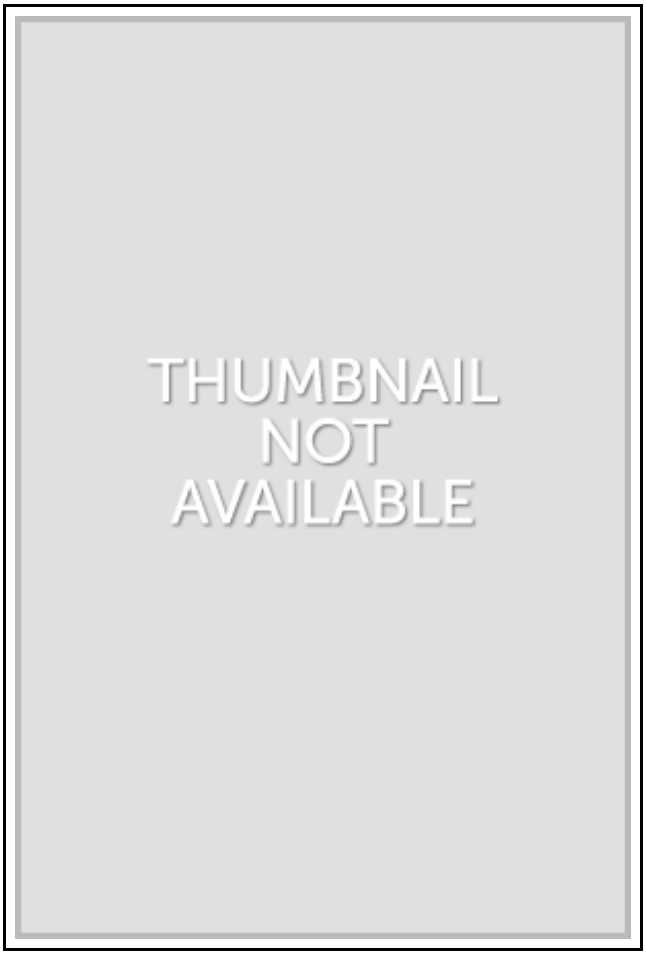

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RareBooksClub. Paperback. Book Condition: New. Paperback. 80 pages. OCLC Number: 51776794 Excerpt: . . . EXPERIMENTAL APPARATUS The pertinent flow properties (i. e. Mach number, dynamic pressure, etc.) are calculated from four measured tunnel parameters: 1) total pressure, 2) static pressure, 3) total temperature, and 4) R-134a purity. The total pressure is measured in the settling chamber of the TDT by a total pressure probe mounted two feet away from the west wall of the settling chamber at a position slightly below the vertical centerline of the settling chamber. The primary static pressure measurement is made via a tube located between the west wall of the plenum exterior shell and the control room (see figure 2 (a)), at a height near the centerline of the test section. This is a reasonable location under the assumption that the test medium in the plenum is relatively still and at nominally uniform pressure except in the immediate vicinity of the sidewall slots in the test section. Both total and static (plenum) pressures are measured with Ruska Series 6000 digital pressure gages, which have a fused-quartz bourdon tube transducer with a digital read-out. Another set of Ruska Series 6000 pressure gages is used as a backup system. Total temperature is measured with a J-type thermocouple located just a few feet downstream of the cooling coils in the tunnel circuit using a J-Type thermocouple. The purity of the R-134a gas with respect to air contamination is based on purity measurements made with gas analyzers. This technique employs a new system of modern gas analyzers for the new heavy gas. Table III shows the accuracy for the primary flow parameter instruments just reviewed. Data acquisition is done using the TDT open-architecture dynamic data acquisition...

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