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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 32 pages. Original publisher: Hampton, Va. : National Aeronautics and Space Administration, Langley Research Center, 1990 OCLC Number: (OCoLC)65174776 Excerpt: . . . the data was given by the equation  $21.2(3.4)St1^{0.2121}$  Reoo. D ) For a Reynolds number of 80, this equation yields  $St1 = 0.1558$ . As shown in table 1, the computed values of  $St1$  are very close to the experimental value in all cases. The largest deviation is 3.47 and most of the values are within 2 of the experimental frequency. Therefore, the primary vortex-shedding frequency in the wake is well-predicted with either set of boundary conditions. Plots of the time history of the pressure and the resulting frequency spectrum at the selected point in the wake flow from the finite-difference calculations are shown in figure 4 for both sets of boundary conditions. The corresponding plots for the fully-spectral calculations with characteristic boundary conditions are shown in figure 5. As shown in figure 4, the solution with primitive-variable boundary conditions produces a low frequency which is not seen in the spectrum from the calculations with the characteristic boundary conditions. This frequency is not a subharmonic of the primary shedding frequency and was not found in any of the solutions using any of the three codes when characteristic boundary conditions were employed. Furthermore, the amplitude of the secondary frequency remained relatively constant at all locations for which the spectrum was computed, including a location 10 diameters upstream of the cylinder. At this point, the amplitude of the primary shedding frequency was significantly lower than in the wake so that the secondary frequency was the dominant frequency in the signal. These factors suggest that the secondary frequency is...



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