

This CD-ROM presents a PDF version of NASA Technical Memorandum 208790 *An Experimental Study of Parallel Blade-Vortex Interaction Aerodynamics and Acoustics Utilizing an Independently Generated Vortex*, which was published July 1999. Also included are the data files of Appendices A and B in text format. The CD-ROM is in ISO 9660 format and should be readable by the majority of computers.

For the acoustic data there is a separate file for each Run/Point and Microphone as indicated by the file names. These files are in two columns separated by a tab character, each line being terminated by a carriage return. The first column is the data point (nominally 1024 points per revolution; see discussion in the "Data Processing" section). The second column is the Sound Pressure in Pascals. An example printout is included.

The PDF files on this CD-ROM can be viewed with Adobe Acrobat Reader. Several versions of the Reader have been provided for those who do not have it installed on their Macintosh or PC.