











- Stator Interaction,” Proc. ASME Fluids Eng. Div. Summer Meet. Boston, Massachusetts, USA, June 11-15, 2000.
- [6] N. Arndt, A. J. Acosta, C. E. Brennen, and T. K. Caughey, “Rotor–Stator Interaction in a Diffuser Pump,” *J. Turbomach.*, vol. 111, no. 3, p. 213, Jul. 1989.
- [7] S. Kaji and T. Okazaki, “Generation of sound by rotor-stator interaction,” *J. Sound Vib.*, vol. 13, no. 3, pp. 281–307, Nov. 1970.
- [8] T. Kawakubo, “Unsteady Rotor-Stator Interaction of a Radial-Inflow Turbine With Variable Nozzle Vanes,” in *Volume 7: Turbomachinery, Parts A, B, and C*, 2010, pp. 2075–2084. Eason, B. Noble, and I. N. Sneddon, “On certain integrals of Lipschitz-Hankel type involving products of Bessel functions,” *Phil. Trans. Roy. Soc. London*, vol. A247, pp. 529–551, April 1955. (references)
- [9] T. Meakhal and S. O. Park, “A Study of Impeller-Diffuser-Volute Interaction in a Centrifugal Fan,” *J. Turbomach.*, vol. 127, no. 1, p. 84, Jan. 2005
- [10] C. Trivedi, M. J. Cervantes, B. K. Gandhi, and O. G. Dahlhaug, “Experimental and Numerical Studies for a High Head Francis Turbine at Several Operating Points,” *J. Fluids Eng.*, vol. 135, no. 11, p. 111102, Aug. 2013