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There are two main types of hydrodynamic power systems:hydraulic coupling and torque converter. A hydraulic coupling (see Fig. 1.6) is essentially a fluid-basedclutch. It consists of a pump (2), driven by the input shaft (1), and aturbine (3), coupled to the output shaft (4).

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Maha Fluid Power Faculty Chair. Professor of Mechanical Engineering and Agricultural & Biological Engineering. avacca@purdue.edu. +1 765-496-2127. Dr. Vacca earned his Ph.D. from the University of Florence (Italy) in 2005, presenting a thesis in the field of Gas Turbine Blade Cooling Technology.

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