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Fluid power is the technology in which pressurized fluid is been used to deal with power transmission, generation and control. Fluids are generally divided into two categories. They are liquids and gases. When liquids like water, mineral oil, were compressed in order to transmit the power, then such types of systems are called as Hydraulic systems.

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Fluid Power Solutions specialized in sales, design and services for hydraulic systems. We also offer turnkey service for custom-built hydraulic power units.

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Stressed is the fact that fluid power is not a source of energy but, in reality, is an energy transfer system. As such, fluid power should be used in applications where it can transfer energy better than other systems. Applications presented include the hydraulic jack and the air-to-hydraulic pressure booster.

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DOI: 10.1115/1.3240822 Corpus ID: 109215488. Fluid Power with Applications @inproceedings{EspositoFluidPW, title={Fluid Power with Applications}, author={Anthony Esposito and Kenneth R. Halliday} }

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Any media (liquid or gas) that flows naturally or can be forced to

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flow could be used to transmit energy in a fluid power system. The earliest fluid used was water hence the name hydraulics was applied to systems using liquids.

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