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applications utilizing fluid power pneumatics include rock drills, hydraulic track laying machines, shuttle cars , roof bolting machines, and conventional hydraulic jacks.

Transportation systems provide examples of the most varied uses of fluid power.

**Fluid Power: Theory and Applications | James A. Sullivan ...**

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Fluid power is

subdivided into

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liquid such as mineral oil or water, and pneumatics using a gas such as air or other gases. Compressed-air and water-pressure systems were once used to transmit power from a central source to industrial users over extended geographic areas; fluid power systems today are usually within a single building or mobile machine.

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**Esposito, Fluid**

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Applications of Fluid

Mechanics Pump &

motor: Pump is a

device which is made

for moving fluid, and it

is done by developing

a pressure difference,

causing the fluid to

move from an area of

high pressure to low

pressure. Its procedure

is based on both

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divided into two

categories. They are

liquids and gases.

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