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theory of operation of typical fluid power systems and components that have applications in naval equipment. Many applications of fluid power are presented in this manual to illustrate the functions and operation of different systems and components. However, these are only representative of the many applications of fluid power in naval equipment.

~~Theory: Two fundamental laws, important to fluid power ...~~

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Fluid power is the use of fluids under pressure to generate, control, and transmit power. Fluid power is subdivided into hydraulics using a liquid such as mineral oil or water, and pneumatics using a gas such as air or other gases.

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Fluid power: theory and applications, James A. Sullivan, Prentice Hall, 1998, 0137555881, 9780137555888, 518 pages. This book provides a basic, practical introduction to fluid power that related theory to practice. Written from a practitioners' perspective, this book provides practical coverage of both hydraulics and pneumatics.

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