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IFPS. Fluid Power Engineer

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Custom Fluid Power Solutions | Fluid Power, Inc.

Behind the comprehensive evaluations, analysis and research services offered is the Fluid Power Institute's expert staff of eight full time researchers-seven with degrees in various engineering disciplines and one with a degree in Chemistry.

Fluid Power Institute™ | MSOE

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Fluid Engineering

Engineers use fluid power to impact such areas as lowering fuel consumption in the transportation industries to improving patient care in the medical industries. Fluid power can improve our quality of life when engineers and researchers investigate how to use this technology to become more efficient, compact and cost effective.

Fluid Power Basics - Lesson - TeachEngineering

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International Fluid Power Society strengthens and advances professional careers in the fluid power workforce through our work in education, training, and certification. We are committed to promoting the advancement of technology and professionalism of the fluid power & motion control industry through Training, Education, and CERTIFICATION.

IFPS

Approximately three-quarters of the way down, look for the Fluid Power Engineering sign on the left hand side of the street. Coming from Route 83 /Busse Road: Take Higgins Road (RT 72) / Oakton Street (RT 62) west.

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