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... to the design and control of machines. Hydraulics is used in everyday life in construction equipment, airplanes, cars, manufacturing, medical, subsea and ...

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affinity-based biosensors and their integration with microfluidic chips. The sensors can be used for the detection of

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Microfluidic integration of regeneratable electrochemical affinity-based biosensors for continual monitoring of organ-on-a-

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chip devices

Description: Intended for engineers involved with the design and installation of hydraulic and/or pneumatic systems, Fluid Power Systems reports on equipment, components, and networking technologies.

Fluid Power Systems News

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Taiwan's machine manufacturing industry is internationally renowned, with an annual export value of some NT\$5 trillion (approx).

Taiwan's Fluid Power Industry Players Gather at HANNOVER MESSE Digital Edition 2021

Air pilot valves - valves are actuated by

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a pneumatic signal. The materials used to construct manifolds and manifold systems determine fluid (gas or liquid) compatibility, and also play an important ...

Manifolds and Manifold Systems Information

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engineering analysis to the design of thermal systems. Consideration of such systems as air conditioning, oil piping, refrigeration, fluid distribution, and ...

MECH_ENG 380: Thermal Energy Systems Design (ISEN 390)

This volume combines papers presented at the Second International Conference

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Control is through hydraulic cylinders in
a master-slave setup; the slave opens a

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pneumatic valve attached ... but to see one using fluid power for everything is a treat.

fluid power

SPE meets these requirements with a new connector design that is less than 50% the size of traditional RJ45 connectors. The SPE offering from

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Phoenix Contact includes IP20 (IEC 63171-2 ...

Valve Eases High-Viscosity Fluid Dispensing

“What you get with microfluidics is extreme design flexibility,” says Tamer ... platform allows for the movement of synovial fluid through the system, as

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would happen in the body.

3D-Bioprinted Cell Therapy and Disease Modeling Applications

Rosenblatt Securities analyst Scott Graham (NYSE: GHM) maintained a Buy rating on IDEX (NYSE: IEX) Corporation on Monday, setting a price target of \$225, which is approximately 0.20%

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below the present ...

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The companies are involved in all aspects of shipboard hydraulic system design ... with steering systems, pneumatic systems, watertight door systems, and many other fluid systems,

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and are ...

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The patent details a kind of high-tech mattress topper fitting under your upper body and uses a pneumatic system. It

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might use air, or perhaps a fluid of some kind, or perhaps a mixture of both ...

Apple could supercharge your sleep with its first smart mattress

RBC Capital analyst Deane Dray maintained a Buy rating on IDEX (NYSE: IEX) Corporation on Tuesday, setting a price target of \$232, which is

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approximately 5.53% above the present
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