

Actuators: Basics And Applications

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Janocha H (ed) 2004 Actuators Basics and Applications (Berlin: Springer) Kosidlo U and Kolaric I 2009 Carbon Nanotube Actuator Applications (Tokyo: Fraunhofer)

<http://iopscience.iop.org/0964-1726/22/10/104022/refs>

When selecting any air cylinder, it s important to properly match the cylinder to the application, Once the basic actuator size and configuration are known,

<http://www.pneumatictips.com/2312/2012/09/engineering-basics/what-are-pneumatic-cylinders/>

The basics of selecting a home automation system architecture and how the use of a programmable system-on-chip approach can simplify

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Using schematic symbols as building blocks, you can construct a functional diagram showing piping arrangements and operation of any hydraulic or pneumatic circuit.

<http://hydraulicspneumatics.com/200/FPE/Circuits/Article/False/6467/FPE-Circuits>

Sensor basics: types, functions and applications. Martin Rowe September 13, 2013. Tweet. Save to My How to Select the Right Temperature Sensor For Your Application.

<http://www.embedded.com/design/real-world-applications/4421319/Sensor-basics--types--functions-and-applications>

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A linear actuator is an actuator that creates motion in a straight line, in contrast to the circular motion of a conventional electric motor. Linear actuators are

http://en.wikipedia.org/wiki/Linear_actuator

Generally speaking, actuators are mechanisms that transform power into constrained movement. An actuator is a device that uses energy from electricity, liquid or air

<http://glipho.com/actuatorvalves/basic-workings-of-a-linear-actuator-and-its-applications>

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Valve actuator applications are often safety related, The basic versions of most electric actuators are designed to the second highest enclosure protection IP 67.

http://en.wikipedia.org/wiki/Valve_actuator

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<http://www.loot.co.za/product/hans-dieter-stolting-actuators/bljv-443-g190>

This text introduces the fundamentals of modern flow control, including basic concepts, terminology, history, flow physics, actuators, sensors, modeling/simulation

<http://avxsearch.se/?q=Actuators%20:%20basics%20and%20applications>

Simulation of Piezoelectric Nanofibers for Harvesting Energy . Applications . Janocha, Actuators basics and applications, Springer, Germany (2004) 4.

http://www.comsol.com/paper/download/199313/rouabah_paper.pdf

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<http://www.anaheimautomation.com/manuals/forms/linear-actuator-guide.php>

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<http://www.linak.com/products/linear-actuators.aspx>