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**in collaboration with CPI ...**

*BiologIC's Advanced Fluidic Control System will enable the control of continuous flow between unit operations through inline sensing and process adaptation. ...*

**Fluidic Control Devices |  
SpringerLink**

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*Direct Force Fluidic Signal Fluidic Device Coanda Effect Control Port*  
*These keywords were added by machine and not by the authors. This process is experimental and the keywords may be updated as the learning algorithm improves.*

### **CONTECH Vortex Valves**

*The Contech Fluidic-Amp and Fluidic-Cone Vortex Valves are available to control flow ranges from 0 to 120-liters per second (l/s) (0-4.23 cfs) from driving Design Head ranges of 0 to 3-meters (m) (0-10 ft) in height/depth. The Contech Fluidic-Amp Valve is best for low design*

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*discharge flow rate control  
applications and the Fluidic-*

**Fluid recirculation - Perfusion  
microfluidic system - Elveflow**

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*The MUX Inj is a bidirectional 6-port / 2 position valve allowing to perform switches between two setup configurations. One application is to make a recirculating set-up with a flow rate always going through the chip in the same direction. In this application note, we walk you through the steps of setting up a unidirectional recirculation through a semi permeable membrane.*

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### **CiteSeerX — 4. Fluidic control systems Poster PRECISE ...**

*CiteSeerX - Document Details (Isaac Councill, Lee Giles, Pradeep Teregowda): We present a new algorithm which enables the flow-rate control of a microfluidic system using pressure actuators. Our*

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*algorithm combines the pressure control benefits with a direct flowrate control of the system. Our algorithm can control a complex system with coupling effects or a mass parallel system with ...*

### **Fluidic Devices and Their Steady-State Characteristics**

*and control. The new technology, termed "Fluidics", refers to a class of devices and systems which utilize fluids in motion and under pressure to perform a wide variety of sensing, logic, and control functions- without or with a minimum of moving mechanical parts! Traditionally,*

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*fluid control systems ...*

**Fluidic Technology and Some  
Recent Applications to Space ...**



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*system, an engine control system, and an exhaust nozzle control system; steady state control was based on turbine speed and acceleration control was based on control of turbine inlet temperature. It was concluded that: 1. The fluidic system provided improved control over conventional systems. 2. Fluidic temperature sensors were superior in ...*

### **CONTECH Vortex Valves**

*The Contech Fluidic-Amp and Fluidic-Cone Vortex Valves are available to control flow ranges from 0 to 120-liters per second (l/s) (0-*

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### **Fluidic Systems Design | J. Dyn. Sys., Meas., Control ...**

*Popov-H ? Robust Path-Tracking Control of Autonomous Ground Vehicles With Consideration of Sector-Bounded Kinematic Nonlinearity J. Dyn. Sys., Meas., Control (November 2021) The Design and Control of a Rigid-Flexible Coupling Positioning Stage*

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*for Enhanced Settling Performance*

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### **Control Systems - Introduction - Tutorialspoint**

*Control Systems - Introduction. A control system is a system, which provides the desired response by*

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*controlling the output. The following figure shows the simple block diagram of a control system. Here, the control system is represented by a single block.*

### **Pneumatic Logic & Controls - Parker Hannifin**

*Selection of a Control Technology  
Catalog PCC-4/USA Choosing  
Pneumatic Controls Using the Flow  
Chart The three essential selection  
criteria are applied in turn to the  
machine under consideration. 1 -  
Distance and Reaction Time This  
criterion eliminates the total  
pneumatic configuration for*

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*machines which are too large.*

**Microfluidic platforms for cell cultures and ...**

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*1/3/2019 · Apart from laboratory based microfluidic systems, various diagnostics industries have launched their patented and customizable microbioreactors, e.g. Ambr™, which is an integrated system for cell culture with closed loop control of pH and DO (dissolved oxygen) sensor, automated liquid handling for reactor set-up, automated feeding, base addition, sampling, and optional integrated cell ...*

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### **Valves & valve controller - Elveflow**

*Add and control 2-way and 3-way valves anywhere in your microfluidic setup With Elveflow's MUX Wire, you can plug up to 8 microfluidic valves - either Elveflow's 2-way or 3-way valves or your own. Each valve is connected individually to the MUX*

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*Wire through mini-USB cables that provide power and trigger signal.. The compact design and ease-of-use of the MUX Wire and the valves make them ...*

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*feeding, base addition, sampling, and optional integrated cell ...*

### **Microfluidic Valves | Emerson US**

*Emerson delivers microfluidic valves and accessories designed to provide precise control of liquids and gases. Our valves are engineered to operate with low-to-zero internal volume and occupy the smallest possible footprint. To eliminate contamination risks, the valves are assembled and factory tested in an ISO Class 8 equivalent cleanroom. gases.*

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### **System Shock 2 Walkthrough Engineering Control**

*System Shock 2 Walkthrough  
Engineering Control. Grab the rad  
hypo then search the desk ahead for  
a med hypo, 20 nanites and a Curtiz  
audio log. Polito tells you to find the  
engine core and reset it in order to  
power up the elevators. Follow the  
sign to the engine core. The corridor  
is flooded with radiation so move  
quickly to find this safe spot.*

### **Ultra Low Carryover Valve**

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### **Brochure - Parker Hannifin**

*4: 1/4 - 28 F: Latching Connector-  
000 Accessories Part Number*

*Description Comments 890-001198-  
001 1/4 - 28 Female Threaded Face  
Seal Manifold Allows connection of  
1/4 - 28 fittings to Face Seal Design  
for bench testing 191-000112-417 18  
- 8 Stainless Steel Mounting Screws,  
#2-56 x 3/4 290-006061-005 19.5 in  
(495.3mm) Wire Extension with ...*

**OB1 MK3 – 4-channels  
Microfluidic Flow Control System**



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**(for ...**

*OB1 MK3 – 4-channels Microfluidic Flow Control System (for Perfusion)  
Elveflow® provides the only microfluidic flow control system in the world to use patented piezoelectric regulators, enabling a flow control that is 20 times more precise and 10 times faster than the other flow controllers on the market.*

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**5 Reasons Why You Need a  
Customized Medical Fluidic  
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*17/5/2017 · A system can take all of your fluid lines, components (level, flow, pressure or valves), manifolds, bottles and more and integrate them into “plug-and-play” module. 4. Simplify manufacturing processes. A fluidic system is designed for manufacturing.*

### **Pneumatic Logic & Controls - Parker Hannifin**

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*Distance and Reaction Time This criterion eliminates the total pneumatic configuration for machines which are too large.*

### **General Specifications - Miniature Precision Fluid Control**

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*Electro-Fluidic Systems. Solenoid Valves. Control Valves. General Specifications. General Specifications. The following specifications apply to all HDI Platform solenoid valves, unless otherwise noted. Leakage Maximum of 50 S $\mu$ LPM of air at 70°F with pressure applied to the common port.*

### **Takasago Fluidic Systems**

*the University of Tokyo.  
Sakai/Nishikawa Laboratory (the University of Tokyo) and Takasago Fluidic Systems (TFS) have conducted a joint research on the “Intestinal MPS” to simulate the*

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*human intestinal environment in a laboratory, as part of a microphysiological system project since 2018.*

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