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Robot Behavioral Exploration and

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Multimodal Perception using ... (2014).
Thermodynamic effects of structural
changes in protein-ligand interactions.
In ABSTRACTS OF PAPERS OF THE
AMERICAN CHEMICAL ...

Publications, Products & Presentations
2 BCI/BMI (shoulder-elbow robot and

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functional electrical stimulation) 6.3
(26) 7.8 (30) 18 20 3 Combination:
TMS (repetitive inhibitory)+robotics
(shoulder-elbow) or neuromuscular
electrical ...

Neurotechnology-aided Interventions
for Upper Limb Motor Rehabilitation in

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Severe Chronic Stroke

The sensor data will paint a picture of the fire, including temperatures, volatile gases and structural ...

industrial robot sales reached a record 166,000 units in 2011, a 40 percent year-on ...

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The 'Bots Working Among Us

1 Department of Physiology, Keio
University School of Medicine, Tokyo
160-8582, Japan. 2 Division of
Structural Biology, University of
Oxford, Oxford OX3 7BN, UK. 3
Molecular Neuroplasticity, German ...

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A synthetic synaptic organizer protein restores glutamatergic neuronal circuits

Schematics of the structural and material design of (A) tendon and (B) TGS suture. Scanning electron microscope images of (C) TGS suture and (D) a zoom-in at the suture-sheath

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interface. Scale bars, ...

Bioinspired tough gel sheath for robust and versatile surface functionalization
Case studies explore how robots are being used in current research, including a whisker system that allows a robot to sense its environment and

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neurally inspired navigation systems
that show ...

Neuromorphic and Brain-Based
Robots

As part of the 2011 upgrade, Autodesk
also announced the commercial debut
of Inventor Publisher, new easy-to-use

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software that is compatible with multiple 3-D CAD tools and can be used to create ...

Autodesk 2011 Overhauls Digital Prototyping Lineup

The purpose of this project is to update and expand one of the robot

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cells within Miami University Hamilton
... This project aims to automate an
existing manual production process at
Standard Aero.

Senior Design Day
Chinese astronaut Liu Wang, an
experienced Air Force pilot, carefully

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guided the Shenzhou 9 spacecraft to a docking with the Tiangong 1 space lab module Sunday, notching China's first manual ...

News Archive: September 2011 - June 2012

It could be argued that no engineers in

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the history of the auto industry have faced the challenges that today's engineers do. The current crop of engineers is teaching cars to drive themselves.

14 Engineers Who Are Transforming
the Auto Industry

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Those Laboratory automation professionals, including those in academia, industry and clinically-based researchers, scientists and engineers, will learn and develop new technologies to increase ...

Lab Automation 2018

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Engineer, a linchpin in the creation of the nation's first standard and how-to manual on structural fire design, is energizing the discipline. Successful film about engineering, which is geared ...

ENR's Top 25 Newsmakers 2017

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AutoPets recently launched a feeder robot and "premium line of stylish yet ... AutoPets moved there in 2011 when it switched from vacuum molding to injection molding and needed to be closer ...

AutoPets thinks outside the litter box

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with rebrand, rapid growth
plant on June 8, 2011. The panels are
capable of producing 1 megawatt of
energy continuously, which was
enough to provide half the power to
the plant at that time. Expansions
since 2011 mean that ...

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Kickstart: How about some berry good sustainable packaging news?

(2016) provided new insights using structural and functional MRI ... 2

BCI/BMI (shoulder-elbow robot and functional electrical stimulation) 6.3

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TMS ...

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