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IEEE-488.2 Interface for USB-Compatible Computers ...

www.mccdaq.com/usb-data-acquisition/USB-488.aspx

Summary Measurement Computing's **USB-488** is a USB-to-GPIB controller module that converts any PC with a USB interface into a full-function, **IEEE 488.2 bus** controller.

TestPoint: Software for designing test and measurement ...

www.mccdaq.com/testpoint.aspx

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International Journal of Soft Computing and Engineering(TM ...

www.ijscce.org/v2i5.php

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MATLAB Device Blocks for MPLAB IDE - SW007022 | â€¦

www.microchip.com/Developmenttools/ProductDetails.aspx?PartNO=SW007022

The PIC32 family delivers 32-bit performance and more memory to solve increasingly complex embedded **system** design challenges. From simple USB device connectivity â€¦

[PDF] Analysis of the Load Flow Problem in Power System â€¦

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O. A. Afolabi et al. 510 flow studies provide a systematic mathematical approach to determine the various **bus** voltages, phase angles, active and reactive power flows ...

Workshop: PowerFactory Applications for Power System ...

www.slideshare.net/fglongatt/workshop-powerfactory-applications...

Apr 20, 2015 · Workshop: PowerFactory Applications for Power **System** Analysis. Kasetsart University 0.3.04.2015

Image Processing with MATLAB and GPU | InTechOpen

www.intechopen.com/.../image-processing-with-matlab-and-gpu

1. Introduction. **MATLAB**® (The MathWorks, Natick, MA, USA) is a software package for numerical computing that can be used in various scientific disciplines such as ...

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