

Exploring the Future Together: Keysight's Research Collaborations

As the world's premier measurement company and a committed global citizen, Keysight Technologies, Inc. takes an active role in supporting higher education and research.

We are committed to making an ongoing contribution to the educational infrastructure in the communities that we serve, by stimulating education and research in areas of importance to the next generation of engineers' future; contributing time and expertise to research programs and in-lab teaching.

Keysight Technologies provides a list of technical articles and publications on current hot research topics done in partnership with universities

> around the world. Contact us if you would like to submit any publications you have done with Keysight.

We have also released a DVD for Educators and Researchers. This useful DVD is packed with information relevant to key areas of interest in education and research. A new research brochure is available too. Check them out at www.keysight.com/find/research

NETWORKING/WIRED CONNECTIVITY RF/WIRELESS COMMUNICATIONS DIGITAL/EMBEDDED SYSTEMS SEMICONDUCTOR DEVICE TEST &

CHARACTERIZATION

NANO-SCIENCE

Paving the way for Research and Innovation

RENEWABLE ENERGY



Educator's Corner

A one-stop education resource for engineering educators, student and researchers

Keysight's website is dedicated to providing you with all the research and resource materials you'll need to educate tomorrow's engineers. This interactive site offers a variety of downloadable reference materials, discount information, and services. It also contains links to other useful sites. Visit www.keysight.com/find/edu for more information.

Keysight University Teaching Solutions



Keysight offers a complete curriculum-based solution that addresses the educator's requirements. You can save significant time setting up a new engineering lab with this ready-to-teach solution which includes teaching slides, lab sheets, training kits and test instruments. These solutions target specific teaching subjects for General Electronics, Digital & Embedded Systems, and RF Microwave & Wireless Communications. Check out the details from www.keysight.com/find/teachingsolutions.

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