



**Got ideas?
Get rewarded!**

Introducing the 2009
**Hoffmann + Krippner Award
for Excellence in Student Engineering**
Win **\$ 2,500** for your student project

NOW IS YOUR CHANCE TO GET REWARDED FOR YOUR HARD WORK ON CAMPUS

The 2009 Hoffmann + Krippner Award for Excellence in Student Engineering in the Field of HMI Applications

THE AWARD

The award recognizes student engineering projects in the field of HMI (Human Machine Interface) applications and input devices.

You may submit any practical project or theoretical paper that you or your group have worked on during the past 12 months.

The project should feature a new and innovative idea for a human machine interface or input device, provided by students in their junior or senior year.

HOW TO ENTER

Your application should include:

- Student & Institution Information
- A written project description of no more than 4 pages
- Sketches, pictures, and images that support your idea or project

The closing date for applications is **APRIL 30, 2009** and all applications should be uploaded as a PDF document on the dedicated award website:
www.hoffmann-krippner.com/AWARD

WHAT TO WIN

The winner will receive a **\$ 2,500 scholarship** from Hoffmann + Krippner as well as a trip to Chicago in June to present the project during the SENSORS EXPO 2009

Terms and Conditions can be found online at
www.hoffmann-krippner.com/AWARD



TECHNICAL INNOVATION AT THE HIGHEST LEVEL

Hoffmann + Krippner is headquartered in Germany and has offices around the world including the United States. We have a work force of over 200 and develop and produce innovative input solutions for customers in the most diverse sectors, ranging from the electronics industry, medical technology, engineering and aviation to military technology.

Hoffmann + Krippner represents the highest levels of engineering, innovation, and technical know-how for pliable input devices and turn-key solutions.

We are the market leader in customer-specific input systems. The core competence of our company lies in the ability to be able to offer our customers a broad product portfolio, ranging from the standard membrane keyboard to individual and complete input systems as well as human machine interfaces (HMI) including housing, electronics, and software.

Our turn-key solutions on multilayer printed circuit boards with integrated electronics and enclosures are at the international forefront of this technology.

The highest demands placed on us are those we expect of ourselves. With our experienced employees, we are able to realize highly complex solutions for our customers.

Our strengths benefit our customers through a broad range of innovative top-level engineering. Our long-standing expertise as a leading manufacturer of customized input devices and keyboards in Europe results in high-quality solutions for our customers, world-wide.

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