

Pressemitteilung

Fraunhofer-Institut für Produktionstechnik und Automatisierung IPA

Hubert Grosser

01.04.2008

<http://idw-online.de/de/news253160>

Buntes aus der Wissenschaft, Forschungs- / Wissenstransfer
Elektrotechnik, Energie, Maschinenbau, Mathematik, Physik / Astronomie, Werkstoffwissenschaften, Wirtschaft
überregional



SMErobot Toolbox - training tools for company modernization

AUTOMATICA 2008 10-13 June 2008 Neue Messe München Hall B2, Booth 538

The SMErobot Toolbox offers various self-explanatory training modules and checklists for developing and implementing new SMErobot technology (robot systems as multifunctional tools for small and medium-sized companies). It is aimed at researchers, robot manufacturers, system integrators, SME end-users (SME= small and medium-sized enterprise) and students. In order to achieve the greatest benefit in developing and implementing new robot technologies for SMEs, it is necessary for different target groups to cooperate from the outset. Thus, the SMErobot Toolbox provides web-based training modules, such as 'Technology analysis and evaluation through user participation', to support developers and end-users in designing and introducing new technologies. To diffuse and improve knowledge about SMErobot, both the management and workers of SMEs have to be prepared for the implementation of robots. 'Creating suitable work systems with SMErobot applications' is one of Prospektiv's guided training modules which help SMEs to implement the new technology in their work systems. The e-learning module 'Basics of Robot Technology' informs and sensitizes students and trainees, who will be the future developers and future customers of innovative SMErobot technologies.

Contact:

Barbara Bierfreund / Prospektiv GmbH

Phone: +49 231 556976-16

Fax: +49 231 556976-30

E-mail: bierfreund@prospektiv-do.de

Kerstin Nölle / Prospektiv GmbH

Phone: +49 231 556976-17

Fax: +49 231 556976-30

E-mail: noelle@prospektiv-do.de

URL zur Pressemitteilung: <http://www.smerobot.org>

URL zur Pressemitteilung: <http://www.automatica-munich.com>



SMErobot™-Tools

SEARCH

prospektiv

Home

SMErobot™

Tools

Downloads

Links

Imprint

Contact

Welcome!

You are

- SME
- developer
- system integrator
- student or trainee

and interested in robotics ?



This site supports the development and implementation of the new generation of SMErobot™ applications.

You find tools and training modules in robotics for self use.

Select language



© 2007 Prospektiv Gesellschaft für betriebliche Zukunftsgestaltungen mbH (GfAH)

Friedensplatz 6, D-44135 Dortmund, Germany // Telefon: +49 (0) 231 / 55 69 76-0 // info@prospektiv-do.de



Screenshot of the SMErobot Toolbox