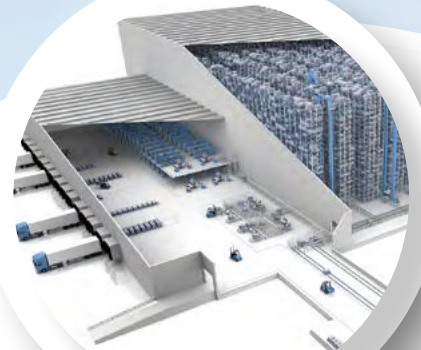




SimPlan is a long-standing partner for universities and research institutions

Intensive contact and exchange with universities and research institutions plays a major role at SimPlan. The transfer of years of practical knowledge is a contribution of SimPlan for the education and transfer of simulation knowledge. Regular publications and technical articles are part of the activities as well as the participation in research projects.

Here is a short overview:

- Partner in various European and German research projects and cooperations, including Kombinom, DigiPrime, SEAMLESS, Disrupt
www.simplan.de/en/research
- Teaching activities and guest lectures, e.g. at TU Darmstadt, Karlsruhe Institute of Technology. Please contact us if you are interested in guest lectures!
info@simplan.de
- Special conditions for academically used software licenses
www.simplan.de/en/software
- User training courses at special prices for beginners and advanced users. Please contact us.
www.simplan.de/en/trainings
- Allocations on internships, theses and working student jobs at all locations
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- Professional articles and books
www.simplan.de/en/actual/publications
www.simplan.de/en/actual/simplan-books

Current research projects

- **DIAMOND:** Digital plant modeling with neutral data formats
- **SDM4FZI:** Software-defined Manufacturing for the automotive and supplier industry
- **FlexIndustries:** Energy efficiency measures and process flexibilization methods for energy-intensive industries
- **TwInTraSys:** Creation of digital twins for the planning and control of internal transport systems
- **KISPo:** AI methods for the control of digital gantry robot twins
- **kompAKI:** Competence Center for Work and Artificial Intelligence
- **Kombinom:** Autonomous shuttles for rural areas

www.simplan.de/en/research

FOUNDATION

1992

EMPLOYEES

120

LOCATIONS

12

Academia Software

We offer discounted academic software packages for universities.

SimPlan's own software such as SimAssist is provided free of charge with the purchase of academic licenses (Researcher) (Plant Simulation, AnyLogic, and others).

More information at

www.SimAssist.de.



Feel free to contact us!

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