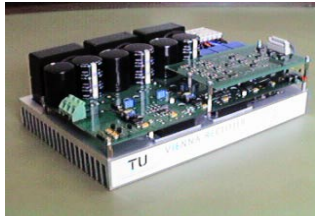
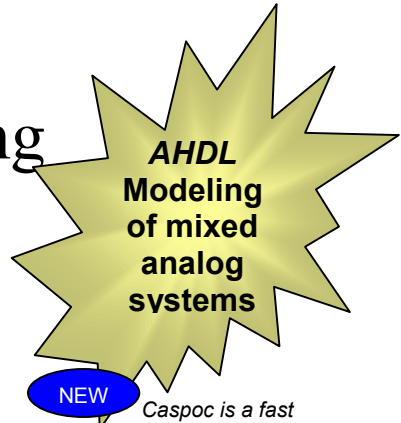
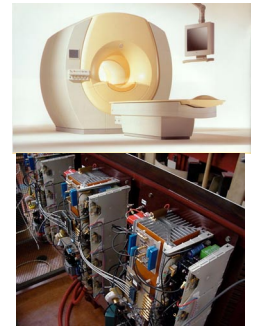


Flexible AHDL description modeling language for mixed analog systems. Stay connected with CASPOC!



Flexible modeling of complex control systems.

With the flexible description modeling language AHDL, any model for analog and mixed systems can be described. Modeling in C or C++ means a secure investment in a proven standard language. Co-development of models for modeling and simulation as well as for embedded control development. Flexible and easy to use integrated simulation of AHDL. Compile and optimize for speed using industry proven compilers.



Complex control systems require flexible modeling languages.

Modeling in AHDL enables you to:

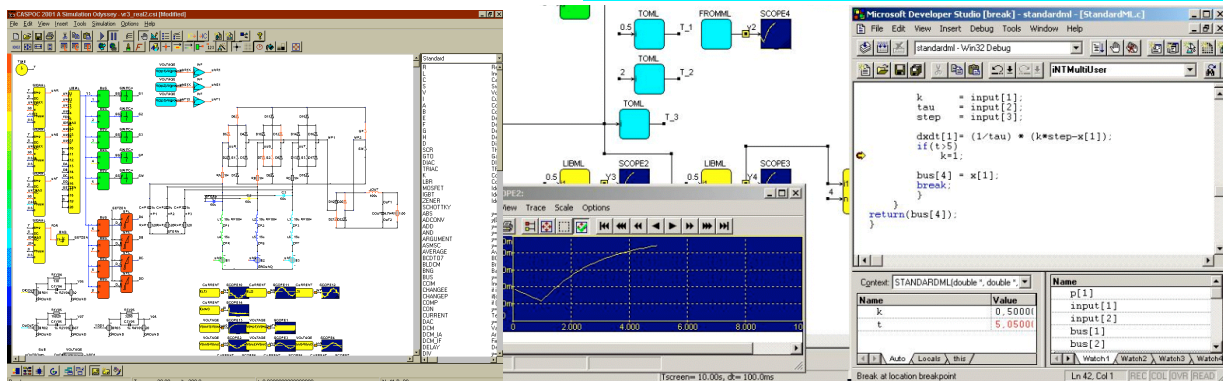
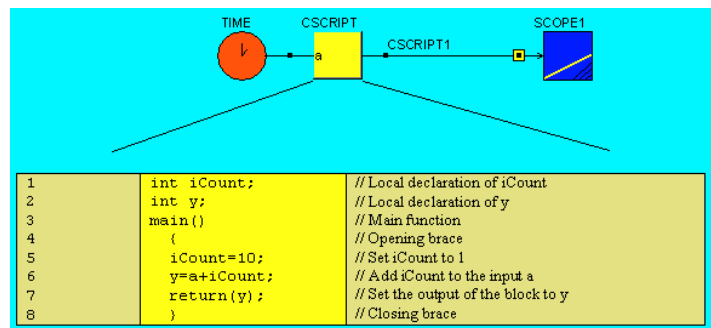
- Easy modeling of complex systems!
- Standard C/C++ syntax!
- Include Differential equations!
- 100% compatible with embedded code!
- Secure your investments in modeling!

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- To get your Caspoc test version or for more information, visit www.caspoc.com

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