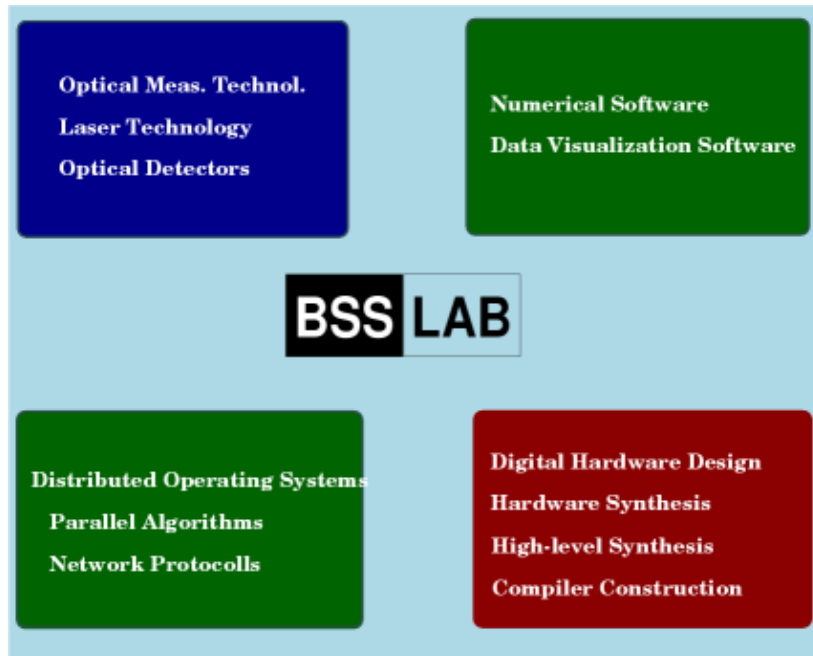


WWW.BSSLAB.DE



Independent Research and Development Laboratory

Scientific Measuring and System Techniques

*BSSLAB – Dr. Stefan Bosse
Vohnen Street 86
D-28201 BREMEN*

Germany

*Phone: (49)421/21864103 or (49)421/875215
Fax: (49)421/875215*

VAM – Manuals and related documents

VAMNET

- The VAMNET book is available in [HTML] and [PS,PDF] format.

VAM

- The VAM manual is now part of the VAMNET book. It describes all modules and libraries, the installation process, various utils and system programs, and gives some tutorials about server and client programming with VAM and OCAML.

VX–Amoeba

- The manual about the VX–Kernel and VX–Amoeba system is now part of the VAMNET book and describes all kernel functions of the new VX–Amoeba kernel and system libraries of the new VX–Amoeba system, the installation process, various utils and system programs, and gives some tutorials about server and client programming with Amoeba.

AMUNIX

- The AMUNIX manual is part of the VAMNET book and explains all the function inside this environment, and the necessary system programs to use this environment under Unix, together with a short installation instruction.

AMCROSS

- The AMCROSS manual is part of the VAMNET book and explains the Amoeba corsscompiling environment, and the necessary system programs to use this environment under Unix, together with a short installation instruction.

AMOEBBA

- The native Amoeba library manual [PS,PDF]
- The native Amoeba kernel manual [PS,PDF]
- The Amoeba RPC manual [PS,PDF]

HP-LINDA

- The HP-Linda tutorial and manual [PS,PDF]

(C) BSSLAB Dr. Stefan Bosse, Revision 1138111946