Andreas Koppenhöfer, 09771 7943, Fax 7947
97616 Bad Neustadt, Franz-Schubert-Str. 2
Andreas.Koppenhoefer@studbox.uni-stuttgart.de

CSAR Boot Disk — Linux/i386 kernel 2.0.11

CSAR – Compressed Save And Rescue
Linux/i386 Version 2.0.11 07-Aug-96
Boot Disk Disk 1 of 2

Kernel: Linux/i386 Version 2.0.11
Console: standard/ttyS1 (COM2, vt100)

CSAR: A. Koppenhöfer Logo: Larry Ewing

Andreas Koppenhöfer, 09771 7943, Fax 7947
97616 Bad Neustadt, Franz-Schubert-Str. 2
Andreas.Koppenhoefer@studbox.uni-stuttgart.de

CSAR Root Disk — Linux/i386 kernel 2.0.11

CSAR – Compressed Save And Rescue
Linux/i386 Version 2.0.11 07-Aug-96
Root Disk Disk 2 of 2

Binaries: i386-linux (ELF)
Required: i386 or better, min. 8 MByte RAM

CSAR: A. Koppenhöfer Logo: Larry Ewing

Andreas Koppenhöfer, 09771 7943, Fax 7947
97616 Bad Neustadt, Franz-Schubert-Str. 2
Andreas.Koppenhoefer@studbox.uni-stuttgart.de

CSAR Boot Disk — Linux/i386 kernel 2.0.11

CSAR – Compressed Save And Rescue
Linux/i386 Version 2.0.11 07-Aug-96
Boot Disk Disk 1 of 2

Kernel: Linux/i386 Version 2.0.11
Console: standard/ttyS1 (COM2, vt100)

CSAR: A. Koppenhöfer Logo: Larry Ewing

Andreas Koppenhöfer, 09771 7943, Fax 7947
97616 Bad Neustadt, Franz-Schubert-Str. 2
Andreas.Koppenhoefer@studbox.uni-stuttgart.de

CSAR Root Disk — Linux/i386 kernel 2.0.11

CSAR – Compressed Save And Rescue
Linux/i386 Version 2.0.11 07-Aug-96
Root Disk Disk 2 of 2

Binaries: i386-linux (ELF)
Required: i386 or better, min. 8 MByte RAM

CSAR: A. Koppenhöfer Logo: Larry Ewing

Andreas Koppenhöfer, 09771 7943, Fax 7947
97616 Bad Neustadt, Franz-Schubert-Str. 2
Andreas.Koppenhoefer@studbox.uni-stuttgart.de

CSAR Boot Disk — Linux/i386 kernel 2.0.11

CSAR – Compressed Save And Rescue
Linux/i386 Version 2.0.11 07-Aug-96
Boot Disk Disk 1 of 2

Kernel: Linux/i386 Version 2.0.11
Console: standard/ttyS1 (COM2, vt100)

CSAR: A. Koppenhöfer Logo: Larry Ewing

Andreas Koppenhöfer, 09771 7943, Fax 7947
97616 Bad Neustadt, Franz-Schubert-Str. 2
Andreas.Koppenhoefer@studbox.uni-stuttgart.de

CSAR Root Disk — Linux/i386 kernel 2.0.11

CSAR – Compressed Save And Rescue
Linux/i386 Version 2.0.11 07-Aug-96
Root Disk Disk 2 of 2

Binaries: i386-linux (ELF)
Required: i386 or better, min. 8 MByte RAM

CSAR: A. Koppenhöfer Logo: Larry Ewing