The Linux Users' Group of Davis presents:



Monday May 17, 2010 7pm – 9pm

Explorit Science Center 3141 5th Street Davis, CA 95616

μClinux ("MicroController Linux") began as a fork of the Linux kernel for microcontrollers and embedded systems which lack memory management units (MMUs). It allows Linux to support numerous embedded architectures, including ARM, Motorola 68000, Hitachi H8, MIPS and others.



JK microsystems of Davis specializes in DOS-based single board computers and ARM Linux microcontrollers for data acquisition,

industrial control and networking.

Free & open to the public! www.LUGOD.org

