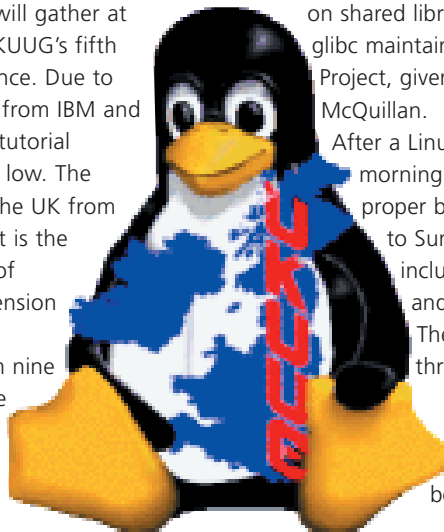# Bristol: 5-7 July 2002
UKUUG LINUX
Developers'
CONFERENCE

There's something for everyone at this year's Linux Developers' Conference, where experts and newbies alike get to mingle with the leading lights of Linux development

Once again, a wide cross-section of the Linux development community will gather at the start of July for the UKUUG's fifth summer technical conference. Due to the generous sponsorship from IBM and AMD the conference and tutorial registration fees are again low. The conference moves about the UK from year to year and in 2002 it is the turn of Bristol, the home of Brunel's magnificent suspension bridge.

Speakers will travel from nine countries around the globe to present their work and form the event's largest programme to-date. The conference begins on Thursday 4 July with tutorials on shared libraries, given by Ulrich Drepper, the glibc maintainer, and the Linux Terminal Server Project, given by the project's founder, Jim McQuillan.

After a Linux printing workshop on Friday morning (CUPS/KDEPrint), the conference proper begins at lunchtime and runs through to Sunday lunchtime. The delegate fee includes all presentations, tea/coffee beaks and a sandwich lunch on the Saturday. There will be informal discussions on all three days.

Please check the Web site at *http://www.ukuug.org/events/linux2002/* for confirmation and bookings.

Programme highlights

Speakers	Talks	Speakers	Talks
David Axmark	MySQL	Stephan Richter	Zope 3.0
Marcus Brinkmann	The Hurd	Alistair Riddoch	WorldForge
Stephen Coast	Lego programming	Julian Seward	Valgrind
Ulrich Drepper	glibc2.3	Sander Striker	Subversion
Phil Hazel	Exim 4	David Sugar	DotGNU
Christoph Helwig	Linux-ABI	David Sugar	Free Telephony
Luke Leighton	FreeDCE	Bo Thorsen	Linux on AMD's Hammer architecture
Gerv Markham	Bugzilla		
Michael Meeks	GNOME 2.0	Marcelo Tosatti (2.4 maintainer)	The Linux Kernel
Simon Myers	RT		
Mark Probst	Dynamic Binary Translation	Wookey	Emdebsys
Mark Probst	MathMap		

And also: Securing Linux Servers; Wireless Networking; Grid Computing; LTSP; PHP; Linux in Undergraduate Teaching; Reliability, Availability & Serviceability and, if we're lucky, a chance to examine IBM's Linux Wristwatch and maybe even Sony's Linux (For PlayStation 2)!