



Meet Clive Max- field

Clive "Max" Maxfield received his B.Sc. in Control Engineering in 1980 from Sheffield Hallam University, Sheffield, England.

He began his career as a designer of central processing units (CPUs) for mainframe computers. Over the years, Max has designed everything from silicon chips to circuit boards, and from brainwave amplifiers to Steampunk "Display-O-Meters". He has also been at the forefront of Electronic Design Automation (EDA) for more than 20 years.

Max's numerous technical articles have appeared in a wide variety of magazines, including ED, EDN, Chip Design, EE Times, PCB Design, and the electronics and computing hobbyist magazine Everyday Practical Electronics (EPE). Also, he has held contributing editor or executive editor roles at Programmable Logic DesignLine, Chip Design Magazine, SOC Central, and Everyday Practical Electronics. Max has presented papers at technical conferences around the world.

Max is the author and/or co-author of a number of books, including *Designus Maximus Unleashed* (Banned in Alabama), *Bebop To The Boolean Boogie* (An Unconventional Guide to Electronics), *Bebop BYTES Back* (An Unconventional Guide to Computers), *EDA: Where Electronics Begins*, *3D Graphics on Windows NT*, *The Design Warrior's Guide to FPGAs*, *FPGAs: Instant Access*, and *How Computers Do Math*.