## **Xcell Journal Online**

Products Guide
Product Data Sheets
Package Drawings
Packaging and Thermal
Characteristics

Application Notes
White Papers
Software/Hardware Manuals

Xcell Journal Online Xcell Journal Archives Inside Out Columns

Glossary of Terms Literature Request Form Start Here Page



By Date

Date	Article Description	Issue No.
03/01/02	by Wim Roelandts, CEO, Xilinx, Inc.	42
03/01/02	The New Era of Programmable Systems by Babak Hedayati, Sr. Director of Product Solutions and Partnerships, Xilinx, Inc.	42
03/01/02	Virtex-II Pro FPGAs: The Platform for Programmable Systems Has Arrived by Anil Telikepalli, Marketing Manager, Worldwide Marketing, Xilinx, Inc.	42
03/02/02	IBM's New PowerPC Strategy Roadmap by Kalpesh Gala and Mike Vowell, IBM	42
03/02/02	The PowerPC Architecture: A Programmer's View by Anthony Marsala, IBM	42
03/02/02	Best-of-Class Embedded Software Development Tools by Jay Gould, Embedded Partners Program Manager, Xilinx, Inc.	42
03/02/02	Programmable Solutions for Set-Top Boxes by Amit Dhir, Manager, Strategic Solutions, Xilinx, Inc.	42
03/02/02	Digital Consumer Convergence Demands Reprogrammability by Robert Bielby, Sr. Director, Strategic Solutions, Xilinx, Inc.	42
03/02/02	Bring on the Music – But Take out the Noise by Warren Miller, VP of Marketing, Avnet Design Services	42
03/02/02	Platform FPGAs Take on ASIC SOCs by Milan Saini, Technical Marketing Manager, Xilinx, Inc.	42
03/01/02	New Configuration Options for Virtex-II Pro by Frank L. Toth, Marketing Manager, Configuration Solutions Division, Xilinx, Inc.	42
03/02/02	Use Rocket I/O Multi-Gigabit Transceivers to Double Your FPGA Bandwidth by Brian Von Herzen, Ph.D CEO, Rapid Prototypes, Inc.	42
03/01/02	Multiprotocol Modular Engineering Solutions Platform Offers Design Flexibility and Faster Time to Market by Bill Pratt, Regional Applications Manager, Nu Horizons Electronics	42
03/01/02	Programmable Logic Enables Digital Displays by Mike Nelson, Senior Manager, Strategic Solutions, Xilinx, Inc.	42
03/01/02	Of The 100 Best Companies to Work for Xilinx is Number 6. by Xilinx Staff	42
03/01/02	Low-cost Digital Video IEEE 1394 Hardware Reference Design by Xilinx Staff	42
03/01/02	Virtex-II FPGAs Product Of The Year by Xilinx Staff	42
03/01/02	New CoolRunner-II CPLD Development Kit	42

,	
FlexBench Tool Suite Relies on Xilinx Silicon and Software by Marco Pavesi, Head of Innovative Designs Laboratory, Italtel SpA	41
SignOnce and Break the IP License Barrier by Mark Bowlby, AllianceCORE Program Manager, Xilinx, Inc.	42
ISE 4.2i Expands High-Powered Design Productivity by Lee Hansen, Software Product Marketing Manager, Xilinx Inc.	42
Your Reconfiguration Is in the E-Mail by Marc Defossez, Senior Staff Applications Enginee	42
scc-II Microsequencer – A New Solution for Platform FPGA Designs by Aki Niimura, Consultant, Ponderosa Design	42
Parallel Cable IV Connects Faster and Better by Theresa Vu, Product Marketing Engineer, Xilinx, Inc.	42
Get up to Multi-Gigabit Speed with the SPECCTRAQuest Design Kit by Donald Telian, Technologist, Cadence Design Systems	42
Upgrade to Synopsys FPGA Compiler II Synthesis Tool to Maximize Virtex-II Pro Performance by Jackie Patterson, Director of Marketing Programs, Synopsys, Inc.	42
	SignOnce and Break the IP License Barrier by Mark Bowlby, AllianceCORE Program Manager, Xilinx, Inc.  ISE 4.2i Expands High-Powered Design Productivity by Lee Hansen, Software Product Marketing Manager, Xilinx Inc.  Your Reconfiguration Is in the E-Mail by Marc Defossez, Senior Staff Applications Enginee  scc-II Microsequencer — A New Solution for Platform FPGA Designs by Aki Niimura, Consultant, Ponderosa Design  Parallel Cable IV Connects Faster and Better by Theresa Vu, Product Marketing Engineer, Xilinx, Inc.  Get up to Multi-Gigabit Speed with the SPECCTRAQuest Design Kit by Donald Telian, Technologist, Cadence Design Systems  Upgrade to Synopsys FPGA Compiler II Synthesis Tool to Maximize Virtex-II Pro Performance

**Q4-2001 Archive (Issue 41)** 

Q3-2001 Archive (Issue 40)