Quantity or Size	Item
1	IXP2400 network processor (600MHz)
8	Mbytes of QDR-SRAM memory
256	Mbytes of DDR-SDRAM memory
16	Mbytes of Flash ROM memory
1	SPI-3 bridge FPGA to connect to:
	– PM3386/7 Gigabit Ethernet MACs
	– MSF running in SPI-3 mode
3	10/100/1000 optical Ethernet ports
1	10/100 Ethernet management port
1	Serial interface (on the XScale)
1	PCI bus interface

Figure 20.1 Hardware facilities on Intel's testbed system. The board is designed to allow engineers to evaluate a network processor.