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We will then present some of the recently-published, ultra-high speed CMOS integrated circuits in Sect. 6.2. Most of the integrated circuits presented in Sect. 6.2 are stand-alone building blocks.

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High speed cameras are specialist cameras that provide highspeed image capture while maintaining resolution. These cameras generally use highend CMOS sensors and can capture more than 1000 frames per second at megapixel resolutions.

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[Ultra-High-Speed CMOS Interface Technology - Fujitsu.com](#)

200 FUJITSU Sci. Tech. J., 42,2,p.200-205(April 2006)
Ultra-High-Speed CMOS Interface Technology V Satoshi Matsubara V Hideki Ishida V Kohtaroh Gotoh

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This book also covers a device-oriented circuit design technique that is essential for ultra high speed circuits and gives some examples of device/circuit co-design that can be used for mm-wave technology.

[MD1213 - Ultrasound - Ultrasound MOSFET Drivers - Ultrasound](#)

MD1213 is a high speed, dual MOSFET driver. It is designed to drive high voltage P and N-channel MOSFET transistors for medical ultrasound and other applications requiring a high output current for a capacitive load.

[ULTRA HIGH SPEED 2K X 8 STATIC CMOS RAMS P4C116/P4C116L - ULTRA HIGH SPEED 2K X 8 STATIC CMOS RAMS Document # SRAM110 REV C Page 2 DC ELECTRICAL CHARACTERISTICS \(Over Recommended Operating Temperature & Supply Voltage\)\(2\)](#)

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Ultra high speed imaging at megaframes per second with a megapixel CMOS image sensor. J. Crooksa, B. Marsha, R. Turchettaa, K. Taylorb, W. Chanb, A. Lahave, A.