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Christine HU-GUO, University of strasbourg, IPHC Department, Faculty Member. Studies Physics, Pixel Detector Design, and ASIC Design. zy zyx zyxwvu A 3-V 12-Bit Second Order Sigma-Delta Modulator Design in 0.8- μ m CMOS Carlos Renato T. de Mori trevisan@iee.efei.br zyxw Paulo Char Crepaldi crepaldi@iee.efei.br Grupo de Microeletrhica - Escola Federal de Engenharia de Itajuhh AV. TI HealthTech Imaging Guide 6 Teas Instruments 3 Imaging Ultrasound The AFE5807 and AFE5808A consist of eight channels each, including a low-noise amplifier, a voltage controlled attenuator, a programmable gain amplifier, a third Learning the basics of noise in amplifiers against the backdrop of some new ideas on how to cope with it offers fresh perspectives on a plan of attack. - Cmos Current Amplifiers Speed Versus Nonlinearity