

# Download Mixed Signal Design Techniques Analog Devices

A mixed-signal integrated circuit is any integrated circuit that has both analog circuits and digital circuits on a single semiconductor die. In real-life applications mixed-signal designs are everywhere, for example, a smart mobile phone. AnSem is a leading fabless analog ASIC Design Service company, designing and delivering state-of-the-art analog, RF and mixed-signal integrated circuits. **DISCOVER HOW TO DESIGN, BUILD, AND OPTIMIZE CUSTOMIZED MIXED-SIGNAL INTEGRATED CIRCUITS FOR A WIDE VARIETY OF USES.** Both inspirational and practical, ASIC Design in the Silicon Sandbox offers electronics engineers a hands-on guide to mixed-signal circuits and layouts. Analog Devices is as passionate about educating the next generation of young circuit design engineers as it is about pioneering the next technological breakthrough.