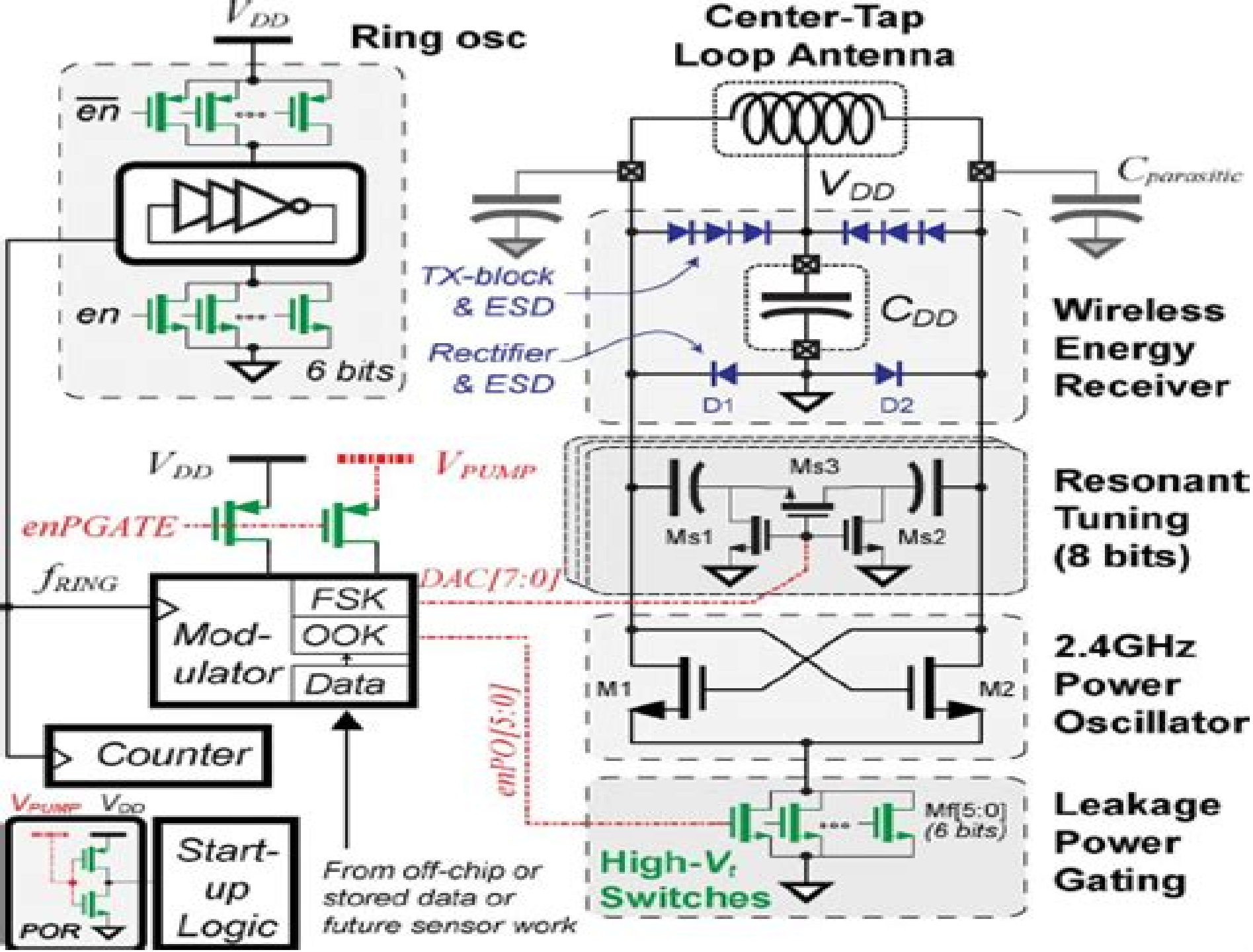




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Louis T. Gnecco



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High-Speed CMOS Circuits for Optical Receivers Jafar Savoj, Behzad Razavi, 2007-05-08 With the exponential growth of the number of Internet nodes the volume of the data transported on the backbone has increased with the same trend The load of the global Internet backbone will soon increase to tens of terabits per second This indicates that the backbone bandwidth requirements will increase by a factor of 50 to 100 every seven years Transportation of such high volumes of data requires suitable media with low loss and high bandwidth Among the available transmission media optical fibers achieve the best performance in terms of loss and bandwidth High speed data can be transported over hundreds of kilometers of single mode fiber without significant loss in signal integrity These fibers progressively benefit from reduction of cost and improvement of performance Meanwhile the electronic interfaces used in an optical network are not capable of exploiting the ultimate bandwidth of the fiber limiting the throughput of the network Different solutions at both the system and the circuit levels have been proposed to increase the data rate of the backbone System level solutions are based on the utilization of wave division multiplexing WDM using different colors of light to transmit several sequences simultaneously In parallel with that a great deal of effort has been put into increasing the operating rate of the electronic transceivers using highly developed fabrication processes and novel circuit techniques

High Speed Circuits For Lightwave Communications, Selected Topics In Electronics And Systems, Vol 1

Keh-chung Wang, 1999-01-25 High speed circuits are crucial for increasing the bandwidth of transmission and switching of voice video data over optical fiber networks The ever increasing demand for bit rates higher than those available due to the explosion of Internet traffic has driven engineers to develop integrated circuits of performance approaching 100 Gb/s Commercial lightwave products using high speed circuits of 10 Gb/s and beyond are readily available High Speed Circuits for Lightwave Communications presents the latest information on circuit design measured results applications and product development It covers electronic and optoelectronic circuits for transmission receiving and cross point switching These

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communication and wireless power technologies together There are various WPT technologies e g inductive near field WPT resonance coupling WPT WPT via radio waves and laser power transfer Recent Wireless Power Transfer Technologies via Radio Waves focusses on recent technologies and applications of the WPT via radio waves in far field The book also covers the history and future of WPT via radio waves as well as safety EMC and coexistence of radio waves for WPT Technical topics discussed in the book include Radio Wave Generation Radio Wave Amplification with Solid States Circuit and Microwave Tubes Antenna and Beam Forming Technologies Radio Wave Conversion Rectification to Electricity Battery less Sensor Applications toward Internet of Things IoT Solar Power Satellite Application Safety EMC Coexistence of Radio Waves for the WPTWPT is an old technology based on the basic theory of radio waves however WPT is also a state of the art technology for the latest applications in IoT sensor networks wireless chargers for mobile phones and solar power satellite The theory behind these technologies as well as applications are explained in this book RF and Microwave Transmitter Design Andrei Grebennikov,2011-09-19 RF and Microwave Transmitter Design is unique in its coverage of both historical transmitter design and cutting edge technologies This text explores the results of well known and new theoretical analyses while informing readers of modern radio transmitters practical designs and their components Jam packed with information this book broadcasts and streamlines the author s considerable experience in RF and microwave design and development

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