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FROM FREQUENCY TO TIME-AVERAGE-FREQUENCY

Liming Xiu earned his B.S. and M.S. degrees in physics from Tsinghua University, Beijing, China, in

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1986 and 1988, respectively. Mr. Xiu earned his second M.S. degree in electrical engineering from Texas A&M University, College Station, in 1995. Currently, he is involved in an IC design startup.

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a frequency standard that operates continuously to produce a timescale (ideally with an uninterrupted power supply of some kind). If you have a 10 MHz or a 5 MHz frequency standard, normally its output would be divided down to a 1 pulse per second signal so that its reference timing marks are unambiguous for any reasonable departure from nominal frequency

Average frequency traceability techniques

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The gapped clock is produced by removing pulses from a clock signal generated by an "untouchable" clock source. The chapter also discusses the techniques, including the gapped clock, stretchable clock, pausable clock, and possible others all have the Time-Average-Frequency (TAF)

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concept work behind the scene.

Time-Average-Frequency and Special Clocking Techniques ...

... the signal characteristics and frequency domain behavior of this architecture through mathematical analysis. ... This makes the analog design in these processes ...

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