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of education Taken together the implementation of common college and career standards the shift to next generation assessments the availability of affordable devices and the growing number of high quality digital instructional tools create an unprecedented opportunity to fundamentally shift the education system to personalize learning around the individual needs of every student Digital Learning Now DLN a national initiative under the Foundation for Excellence in Education ExcelinEd in association with Getting Smart brings Navigating the Digital Shift Implementation Strategies for Blended and Online Learning to readers interested in exploring the implementation challenges at the intersection of these shifts Co authored by John Bailey Carri Schneider and Tom Vander Ark Navigating the Digital Shift offers updated versions of the eight papers originally released in the DLN Smart Series including contributions from 11 additional co authors representing leading organizations such as Public Impact the International Association for K 12 Online Learning iNACOL and The Learning Accelerator Topics include blended learning implementation teaching conditions and careers competency based learning student data online learning myths and student based funding Jeb Bush Governor of Florida from 1999 2007 and Chairman of ExcelinEd contends that the book provides policymakers and education leaders the tools they need to use digital learning as a catalyst for improved student achievement AASA 2013 Superintendent of the Year Dr Mark Edwards believes the collection provides meaningful practical and poignant advice as well as commentary regarding the move to college and career ready standards associated with the shift to personal online learning and digital resources Rhode Island s Commissioner of Elementary and Secondary Education Deborah Gist describes the book as an invaluable resource that will help educators re imagine what our schools can look like and what our students can accomplish

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Newsweek Raymond Moley,Samuel Thurston Williamson,Malcolm Muir,Rex Smith,Joseph Becker Phillips,1988

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figure 2 simulink phase domain model with the simulink model we can easily simulate noise nonlinearities and the kinds of effects seen in real devices for example the effects of any mismatch between the up current and the down current in the charge pump similarly the simulink model shows us how phase noise is affected by spurs

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