Portland State University PDXScholar

Electrical & Computer Engineering PhD Day

Electrical and Computer Engineering

3-2018

Drafting in Self-Timed Circuits

Christopher Cowan Portland State University, maddogclc@gmail.com

Let us know how access to this document benefits you. Follow this and additional works at: https://pdxscholar.library.pdx.edu/ece_phd_day Part of the <u>Controls and Control Theory Commons</u>, and the <u>Electrical and Electronics</u> Commons

Citation Details

Cowan, Christopher, "Drafting in Self-Timed Circuits" (2018). *Electrical & Computer Engineering PhD Day*. 3. https://pdxscholar.library.pdx.edu/ece_phd_day/3

This Poster is brought to you for free and open access. It has been accepted for inclusion in Electrical & Computer Engineering PhD Day by an authorized administrator of PDXScholar. For more information, please contact pdxscholar@pdx.edu.





[5] V. Zebilis and C. P. Sotiriou, "Controlling event spacing in self-timed rings," in 11th IEEE International Symposium on Asynchronous Circuits and Systems (ASYNC). IEEE, 2005, Conference Proceedings, pp. 109–115.