Unabridged List Of Publications
Updated November 10, 2018

FREDERICK H. RAAB, THESES


FREDERICK H. RAAB, PAPERS


T. Roberts and F. H. Raab, "Class-E power amplifier and digital driver for 160 meters," *Communications Quarterly*, vol. 8, no. 4, pp. 9 - 19, Fall 1998. [TP98-3]


[85] F. H. Raab, "Class-E, -C, and -F power amplifiers based upon a finite number of
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Sevic, and N. O. Sokal, "Power amplifiers and transmitters for RF and microwave," *IEEE
Trans. Microwave Theory Tech.*, vol. 50, no. 3, pp. 814 - 826, March 2002. [TP02-1]

[88] F. H. Raab, R. Caverly, R. Campbell, M. Eron, J. B. Hecht, A. Mediano, D. P. Myer, and
Theory Tech.*, vol. 50, no. 3, pp. 888 - 899, March 2002. [TP02-2]

[TP03-1]

[90] F. H. Raab and D. Ruppe, "Frequency-agile class-D power amplifier," *Ninth Int. Conf. on
HF Radio Systems and Techniques*, pp. 81 - 85, University of Bath, UK, June 23 - 26,
2003. [TP03-2]

Sevic, and N. O. Sokal, "RF and microwave power amplifier and transmitter technologies
- part 1," *High Frequency Electronics*, vol. 2, no. 3, pp. 22 - 36, May 2003. [TP03-3]

Sevic, and N. O. Sokal, "RF and microwave power amplifier and transmitter technologies

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Sevic, and N. O. Sokal, "RF and microwave power amplifier and transmitter technologies

[TP04-3]

04)*, Fårö, Sweden, pp. 4.2.1 - 4.2.8, Aug. 10 - 12, 2004. [TP04-4]


F. H. Raab, "Recollections of Nathan Sokal," *IEEE MTT-S Int. Microwave Symp. Digest*, paper TH1D-1, Honolulu, HI, June 4 - 9, 2017. [TP17-1]


**FREDERICK H. RAAB, PATENTS**


FREDERICK H. RAAB, BOOKS


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