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His teaching and research interests are in the areas of circuits and systems and digital signal processing. He is the author of Digital Filters: Analysis, Design, and Applications (McGraw-Hill), first and second editions, published in 1978 and 1993, respectively, and the co-author with W.-S Lu of Two-Dimensional Digital Filters (Marcel-Dekker ...

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Andreas Antoniou (Victoria, Canada) is Professor of Electrical and Computer Engineering at the University of Victoria. He has published over 100 technical papers in the fields of signal processing and filter design, and is the author of McGraw-Hill's Digital Filters

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crete-time transfer function, a great variety of digital fil-ters can be obtained from analog filters (see Chaps. 11, 12, and 17 in [8]). III. Poisson Another student of Lagrange and Laplace who made sub-stantial contributions to science and

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mathematics was Siméon Denis Poisson (1781–1840). His name is associat-

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