Dr. M. Ismail along with Paul [illegible] and Dennis Stanton co-organized a NATO Advanced Study Institute held in Columbus, Ohio during [illegible]-June 3.

Dr. Ismail also gave an [illegible] talk in a special session on the history of orthogonal polynomials [illegible] the summer meeting of the [illegible] in Boulder during August, and colloquium talks at the University of Delaware, Newark on October [illegible] and at Drexel University [illegible] November 1. He has received a NATO ASI grant, an NSF grant, an IMA grant for the Ohio conference, and with Professor Saff has been awarded a [illegible] year operating research grant, an NSF special year grant, and [illegible] additional research grants [illegible] collaborative research.

Dr. G. McColl attended the [illegible] in Computer Science Conference [illegible] Asilomar, Carmel, California [illegible] June.

Dr. A. Mukherjea was one of the principal speakers at the Finnish Summer School in Probability at Lahti, [illegible] during June 12-16.

Dr. K. Nagle spoke on "Semi[illegible] Equations at Resonance where [illegible] Kernel has Dimension Two" (work with 2 [illegible] Sanka[illegible]) at [illegible] International Conference on Differential Equations: Theory and Applications [illegible] Stability [illegible] Control at Colorado Springs [illegible] June. In August, he attended an NSF workshop on "The [illegible] Electronic Technology [illegible] the Undergraduate Mathematics Curriculum" at Oklahoma State University in Stillwater. [illegible] October, Dr. Nagle presented a [illegible] at the Southeastern [illegible] Regional Conference on Differential Equations [illegible] Charlotte, and gave a colloquium [illegible] ofessor, E. S... Zacharia S... *Solution ... blems for N... inary Differ... sonance* ... le.

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— Karen (Singkoffer) Rael Ph.D., 1979. Welcomed her second child into the world last winter. She is now at General Research Corporation, Westlake Village, CA.

— George Mead Ph.D., 1981. Associate Professor and Head of the Department of Mathematics, Statistics, and Computer Science at McNeese State University in Lake Charles, LA.

— Richard Stevens Ph.D., 1984. Assistant Professor of Mathematics and member of the graduate faculty at Western Carolina University, Cullowhee, NC. Richard taught in China in the spring of 1988. He has published papers in multivariate analysis, statistics, and ecology.

— Debby Lennison Ph.D., 1985. Adjunct Assistant Professor in the College of Engineering at USF. She is part of a team of engineers, medical doctors, and computer scientists working on a research project involving the dynamics of the human spine.

— Zeinab Sinkia Ph.D., 1985. Assistant Professor of Mathematics at the University of Central Florida.

— Chi-Chang Lo Ph.D., 1985. Assistant Professor of Mathematics at Clearwater Christian College.

— Li-Chen Chen Ph.D., 1985. Assistant Professor of Mathematics at Beloit College, Beloit, WI.

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