

In Memoriam: Prof. Peter G. Anderson (1940–2025)

It is with great sadness that the Editorial Office of the International Journal “Notes on Number Theory and Discrete Mathematics” announces the passing of Prof. Peter G. Anderson, distinguished Editorial Board member, on 1 October 2025. He served on the Editorial Board of NNTDM since its very establishment in 1995.

Prof. Anderson earned both his Bachelor of Science and Doctor of Philosophy in Mathematics from the Massachusetts Institute of Technology, completing his undergraduate studies in 1962 and his doctorate in 1964. He began his academic career teaching at MIT and Princeton University before moving into industry, where he contributed to compiler research at RCA’s Computer Systems Division.

He later dedicated much of his professional life to teaching and research in computer science, holding positions at the New Jersey Institute of Technology, Seton Hall University, and the Rochester Institute of Technology (RIT), where he served for 25 years as a professor in the Departments of Computer Science and Imaging Science. During his tenure, he played a central role in developing graduate education and taught a wide range of subjects, including programming languages, computer theory, pattern recognition, neural networks, and genetic algorithms.

His scholarly interests spanned mathematics, programming languages, image processing, and evolutionary computation, and he maintained active involvement in professional communities. As a member of the Editorial Board of NNTDM, he contributed meaningfully to the advancement of research in discrete mathematics.

Prof. Anderson will be remembered as a devoted educator, accomplished researcher, and respected colleague. His legacy endures through his significant contributions to science and the many students and peers he inspired throughout his life.

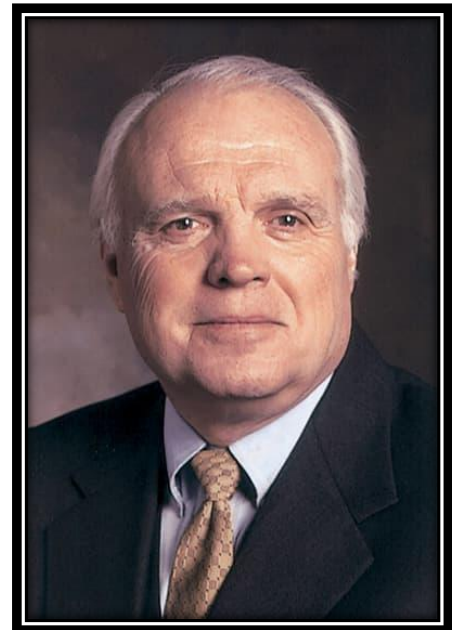


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Editorial Board of International Journal
“Notes on Number Theory and Discrete Mathematics”



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