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## Resume of Paul Robert Milch, 1963

Milch, Paul Robert

Monterey, California: Naval Postgraduate School

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## RESUME OF PAUL ROBERT MILCH

Paul R. Milch was born in Budapest, Hungary, in 1934. From 1952 to 1956 he attended the Eotvos Lorand University of Science in Budapest, majoring in applied mathematics. He left his native country in the aftermath of the Hungarian Revolution of 1956.

He was admitted to the United States in December 1956, and became a citizen in May 1962.

He continued his education at Brown University where he received the B.S. degree in applied mathematics in June 1958. After a year of graduate study at Brown, he transferred to Stanford University and received the Ph.D. in mathematical statistics in January 1966. His dissertation in the area of multi-dimensional birth and death processes was written under the direction of Professor Samuel Karlin.



He gained industrial experience through his associations with Chromatic Television Laboratories of New York, Bendix Computer of Los Angeles, I.B.M. of San Jose, Data Dynamics Incorporated of Monterey, Litton Scientific Support Laboratory of Fort Ord, Melonics Systems Development of Monterey, and BDM Scientific Support Laboratory of Fort Ord.

In October 1963, he joined the faculty of the Naval Postgraduate School and has been teaching in the Department of Operations Research since that time. He is currently professor of Operations Research and Statistics.

His current research interest includes manpower modeling, queuing theory, renewal theory, random walks and stochastic models of operations research in general. He has also ventured into the area of political science and international studies. He has published in the Annals of Mathematical Statistics, Siam Journal of Applied Mathematics, Proceedings of the Cambridge Philosophical Society, and the Annals of Statistical Mathematics.

He is a member of the American Statistical Society, the Operations Research Society of America, and the International Studies Association.