

## MEYER ABRAHAM GIRSHICK 1908–1955

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Meyer Abraham Girshick, a Fellow of the Institute and its president in 1952, died in the Palo Alto Hospital on March 2, 1955 at the age of 46. He was born in a small Russian village and came to New York City at the age of 15 years in 1923. The principal of the elementary school he attended in New York was Angelo Patri who took a strong interest in the boy and helped him get into Columbia College in 1929. In 1932 he married Mary Knabel. In 1934 he entered graduate school at Columbia University to work with Professor Harold Hotelling who arranged a stipend from a Carnegie Foundation grant.

Girshick left Columbia in 1937 to begin a very distinguished career in government service. For the next ten years he held positions in several government and government sponsored agencies including the Bureau of Home Economics and the Bureau of Agricultural Economics in the Department of Agriculture, the Statistical Research Group at Columbia University, the Bureau of the Census, and the Rand Corporation in Santa Monica. He joined the staff of Stanford University as Professor of Statistics in 1948. He is survived by his wife Mary and their daughter Paula.

After he left Columbia in 1937, he undertook a pioneer study [3] of body measurements of 147,000 American children for the purpose of helping manufacturers of clothing develop an improved system of sizing garments. At the same time he began a series of evening courses at the Department of Agriculture graduate school. Through these courses he attracted many research workers to the field and played an important part in promoting the use of sound statistical methods in the federal government.

He moved from the Bureau of Home Economics, to become principal statistician in the Bureau of Agricultural Economics in 1939, a position which he left to join the Statistical Research Group at Columbia University. This period of activity at SRG had a decisive influence on his career. While there, he participated in the development of sequential analysis and wrote his two most important papers [10], [11] in this area. During this period he became acquainted with and immediately recognized the importance of the new and more sophisticated decision theory models for statistical problems being developed by Wald. From about 1946 most of his work was explicitly formulated in terms of loss functions and other decision theory concepts. This interest was reinforced by his work in games at the Rand Corporation, and a major portion of his time in recent years was spent in an effort to clarify and extend the basic results of decision theory [23]. Girshick soon found himself surrounded by students, junior colleagues, and others in the University who sought his advice, counsel, and encouragement in their work.

At the time of the Korean war, Girshick organized a military research group at Stanford with the sponsorship of the office of Naval Research. His leadership