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Dr. Carl Bennett plans University of Montana speeches on statistics

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Dr. Carl A. Bennett, manager of the applied mathematics department of Pacific Northwest Laboratories, plans two speeches on the University of Montana campus according to Dr. Howard E. Reinhardt, associate professor of mathematics.

Dr. Bennett will speak Friday, April 15, at 12 noon in Chemistry-Pharmacy 202 on "The Uses of Statistics and Statisticians." This speech will be before Sigma Xi Scientific Society. He will also deliver a speech of a more technical nature at 4 p.m. Friday on "Recent Developments in the Use of Order Statistics."

Dr. Bennett received bachelor and master's degrees from Bucknell and did graduate work at the University of Michigan. He worked two years on the Manhattan Project at Oak Ridge in Tennessee. He was employed by General Electric on the Hanford Atomic Products Operation from 1947 to 1964 when his applied mathematics department was transferred to the Battelle Memorial Institute at Pacific Northwest Laboratories. He received a PhD degree from the University of Michigan and has taught at Princeton and Stanford while on academic leave from other positions.

He is a past president of the Biometric Society and is chairman of the physical and engineering sciences section of the American Statistical Association. He is the author, with Norman L. Franklin, of "Statistical Analysis in Chemistry and the Chemical Industry."