



Karl Herzfeld Memorial Lecture

Department of Physics

THE CATHOLIC UNIVERSITY OF AMERICA

Radiocarbon Dating Measurements of Historical Artifacts

presented by:

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Department of Physics
University of Arizona

Radiocarbon dating was invented by Nobel Prize winning chemist Willard F. Libby shortly after World War II. At the University of Arizona Accelerator Facility for Radioisotope Analysis the method has been brought to a new level of sophistication. The techniques and applications to such artifacts as bones, shrouds and scrolls will be discussed.

October 12, 1995
in the Herzfeld Auditorium of Hannan Hall
4:00 p.m.

Reception immediately following lecture
Telephone: (202) 319-5315

