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Prepared by
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DEPARTMENT OF ENERGY DECLASSIFICATION

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Excerpt

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Medical Developments



Cancer Research

Cancer research programs approved by the Commission on February 2, 1946, include: (1) the distribution of certain radioactive isotopes, (2) continuation of the work of the Atomic Casualty Commission in the study of survivors of Hiroshima and Nagasaki, (3) continuation of research in the Office of Naval Research, and (4) continuation of all research and laboratories for clinical research in cancer being made available at Onizuka Hospital in cooperation with the Gelderatt Cancer Hospital, and the establishment of a forty-bed research unit.

Mass Spectrometry Application

Recent developments have reported that the mass spectrometer is now sufficient to analyze volatile organic products of the flame, a development which suggests extensive new use for this instrument.

Peach Tree Defoliation

The correlation made by the Boyl Thompson Institute for Plant Pathology in explaining the defoliation occurring during the growing season, the effects of various chemical substances on peach trees and other plants. The results of this study will be reported in a paper to be published, involving alleged damage to peach trees in the State of New York as a result of duPont gas plant operations.



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