Tentative Program of the



RESEARCH CONFERENCE ON EFFECTS OF RADIATION AT THE CELLULAR AND PHYSIOLOGICAL LEVEL

to be held in Oak Ridge

April 12-14, 1951

Sponsored by

The Biology Division, Oak Ridge National Laboratory and the Atomic Energy Commission

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- Alexander L. Dounce, Medical School, University of Rochester "Cell Structure and Enz Systems"
- Albert L. Lehninger, Department of Surgery, University of Chicago "Isolated Enzyme Systems"
- Edgar J. Boell, Osborn Zoological Laboratory, Yale University "Metabolism and Possibi Implications in Connection with Radiation Effects"
- Laurence R. Blinks, Hopkins Marine Station, Pacific Grove "Osmotic Relations of Plan Cells" ?
- Morton McCutcheon, McManes Laboratory of Pathology, School of Medicine, University of Pennsylvania "Problems and Effects of Radiation on Endothelial Permeability"
- Ludwig von Sallmann, Department of Ophthalmology, College of Physians and Surgeons, Columbia University - "Effects of Radiation on Cytology of the Eye"
- Arthur K. Parpart, Department of Biology, Princeton University "The Physical Chemist of Erythrocytes"
- Charles W. Sheppard, Biology Division, Oak Ridge National Laboratory "The Effects of Radiation on Erythrocytes"
- David Nachmansohn, Department of Neurology, College of Physicians and Surgeons, Columbi University - "Relation of Radiation to Nerve Physiology"