

THE BIOLOGICAL LABORATORY  
LONG ISLAND BIOLOGICAL ASSOCIATION  
COLD SPRING HARBOR, LONG ISLAND, NEW YORK

SYMPOSIA ON QUANTITATIVE BIOLOGY  
XII. NUCLEIC ACIDS AND NUCLEOPROTEINS

20th, 1947

in biology and the other basic sciences, the Laboratory  
spect of quantitative biology, or in methods and theories  
ry. The aim is that every important aspect of a given  
d chemical, as well as from the biological, point of view,  
l nucleoproteins. As a rule the participants will be in resi-  
1.

s and take part in the discussions is limited by the avail-  
ily for registration early. Preference will be given to  
pect to take part in discussions. Discussions for which  
will be printed in the symposium volume.

June 11

ite, Bethesda, Md. Enzymatic degradation of the nucleic  
e action of phosphatases on ribonucleic acid and ribo-

June 12

e structures of nucleic acids.  
1, New York, N. Y. The nature of the interaction of nucleic  
.: Louis, Mo. Nucleoproteins and enzyme formation.

June 13

Effect of ionizing radiations on proteins.  
nancer Institute and Division of Industrial Hygiene, Na-  
tional Institute of Health, Bethesda, Md. Radiation  
tion on desoxyribose nucleic acid.  
London, England. Some factors influencing the nucleic-acid

June 14

University of Pennsylvania Zoological Laboratory, Phil-  
delphia, Pa. Nucleoproteins and virus activity.  
Princeton, N. J. Nucleoproteins and virus activity.

June 16

proteins in virus reproduction.  
University of Pennsylvania School of Medicine,  
Philadelphia, Pa. and University of Pennsylvania School of Medicine,  
Philadelphia, Pa. Bacterial viruses: their isolation, structural relations,

University, New York, N. Y. On the nucleoproteins and

June 17

Paris, France. Mutation dirigée chez le colibacille par prin-

Mutations in *E. coli* induced by certain chemicals that

June 18

Chemical nature and functions of the components of cell

New York, N. Y. Chemical properties of isolated chromo-

Thursday, June 19

Coimbra, Portugal. Composition of chromonemata and matrix and the role of  
nucleic acids in cell division.

University, and Rockefeller Institute for Medical Research, New York, N. Y.

1946??

Program

CSIF This is  
1947

Prof B D Davis

MAR 12 1982 Howard

Archology 1946.

Dear Bernice

Is there any chance you have a  
file on the 1946 Cold Spring Harbor  
Symposium, and if so that  
you have a copy of the program?

Attached is the 1947 analogue.

Yours,  
John

✓ 3/15/82

↳ X...bat

Seri  
Poll  
likewise  
within