

SYMPOSIUM ON R N A CODING

Indiana University

January 23, 1962

P R O G R A M

Prof. H. J. Muller in the Chair

9:30 A.M. Dr. Gobind Khorana, Enzyme Institute, University of Wisconsin  
"Chemical synthesis and sequential analysis of polynucleotides"

10:30 A.M. Dr. Marshall Nirenberg, National Institutes of Health  
"Characteristics of R N A Coding Units"

11:30 A.M. Prof. Severo Ochoa, New York University School of Medicine  
"Synthetic polynucleotides and the genetic code"

12:30 P.M. \* \* \* L U N C H \* \* \* \*

Prof. H. R. Mahler in the Chair

2:30 P.M. Prof. Fritz Lipmann, The Rockefeller Institute  
"Notions on the mechanism of code translation into peptide  
sequence"

3:30 P.M. Prof. Seymour Benzer, Purdue University  
"Genetic fine structure and the code"

5:00 P.M. Informal Reception - University Club Lounge, Union Building

①	②	③
<del>U</del>	U	U=C
C=A	G	G
U=G	A	A
<del>U</del>	C	

24 bytes

UUC

UUA