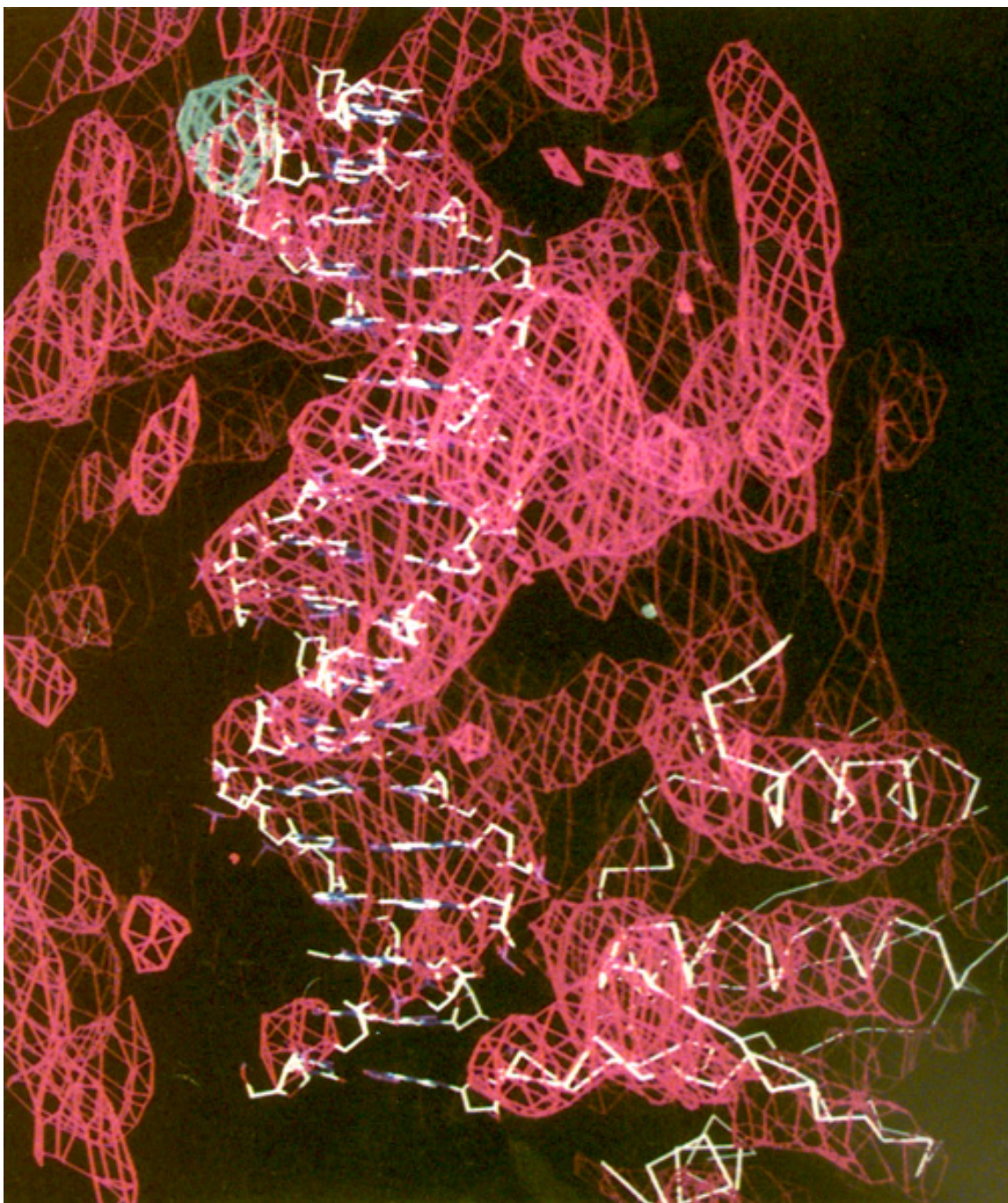


**STRUCTURE-FUNCTION OF HIV AND NOVEL APPROACHES TO AIDS THERAPY**

OCTOBER 22 THROUGH OCTOBER 23, 1992



ORGANIZED BY THE  
CENTER FOR ADVANCED BIOTECHNOLOGY AND MEDICINE  
IN COOPERATION WITH  
JOHNSON & JOHNSON

## **SPEAKERS**

EDWARD ARNOLD  
PATRICK BROWN  
CHARLES CRAIK  
CLYDE CRUMPACKER  
RONALD DESROSIERS  
EMILIO EMINI  
THOMAS FOLKS  
STEPHEN HARRISON  
STEPHEN HUGHES  
PAUL JANSSEN\*  
ARNOLD RABSON  
CHANG-YI WANG  
FLOSSIE WONG-STAAAL

\*Paul Janssen Prize Recipient

Image: Structure of HIV reverse transcriptase (red) complexed  
with DNA (atomic model) showing nucleotide binding site (green)  
and RNase H Domain (yellow backbone).

(From the laboratories of E. Arnold and S. Hughes, *et al.*, Nature 357:85-89, 1992)