

. Resolutu Iraleanie mintuse. Nicole Prism of Optically settre Cohn Ingold Perelog (CIP) ACW 25 S CW OR Pseudsorymustni C (8) stousismers. Newman

MRibore D'Arabimose D'Xylose

Es Terens

Momose

D bynose

Glucose

· Mutatrotatu

Bond & Emergies.

ATP Agriculared Do M. F. g to gladora - tublidase of to glindyrouse (see linkage Lyand Jonis Egin 1108 M HC 154 MMCL Nat 1 1 1 mo = Nat IMA JOH Nancoz · (phyll & NMs) Aspartate orlitament

Scanned by CamScanner

Cevantharlin Paradox P, P notation. 3 donors of auchts for both 1 Donors & Acceptors. · RNA transupture, Promoter is to be activated. MRNA goes to subosome, BONA Width of grove sufficient to add alpha BDNA A-DNA (sise hor by is less) tall 4 thin. I short & fat RNA is rarely double hellical. · Intra base pair parametous. 6 angles &, B, V, E, S, Zeta Markail angle blu Base bair & Nucleotide pharland on on on a land of Markail on on Base bair & Nucleotide Phosphate\_"10"3 Vracil = Cytosine - Thianine = Methyl Cytosine (Killed so no

mutations take place.)

RNA Thorophodieskir bond (Intranslautor) RNA porforms both types of function. RNAuse breaks it. FRNA (Non coding RNA) Pucker Conformations ADNA 3-endo,2'-eno. Tours (Cis base) harring Prite? A sile?