

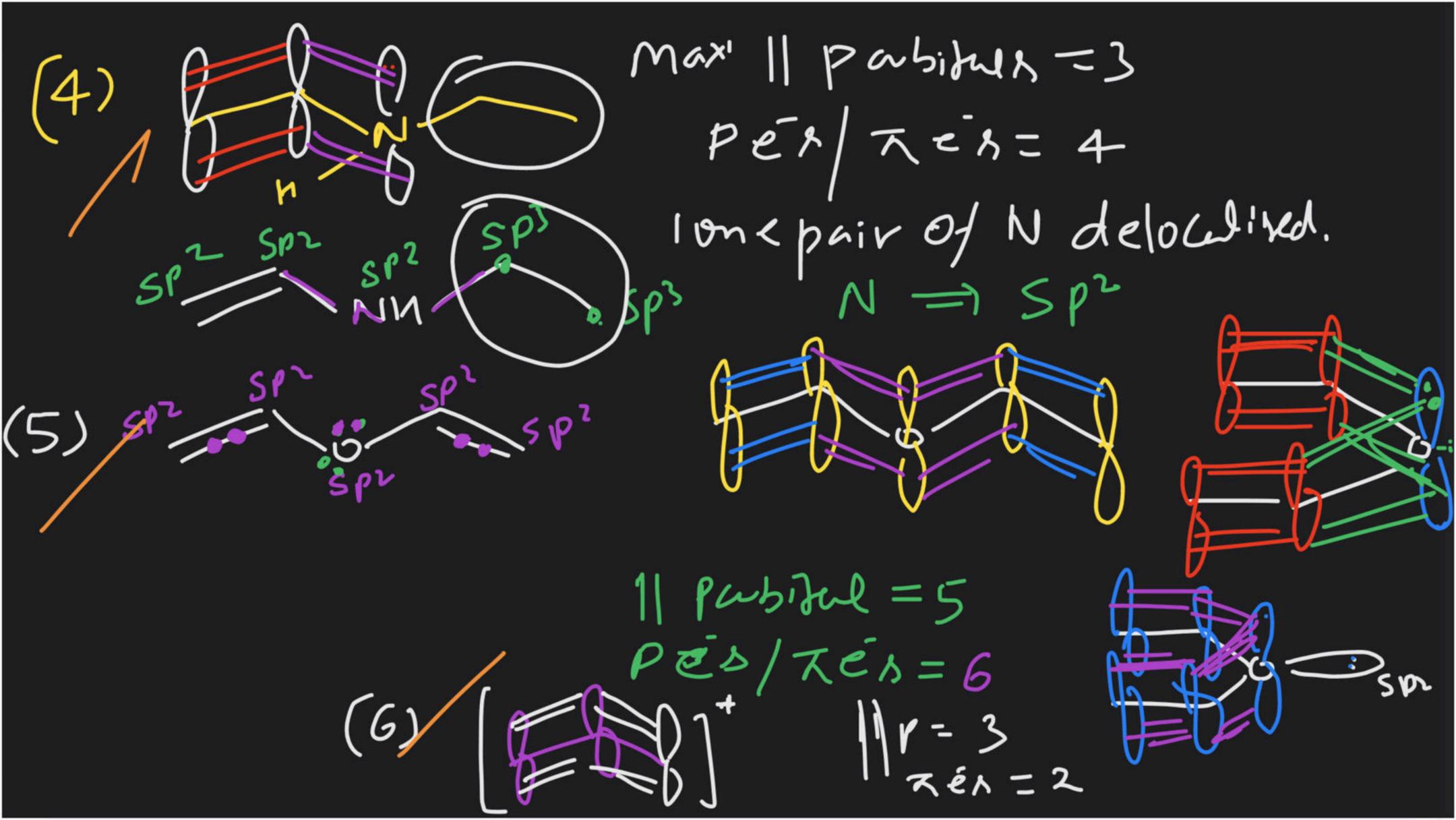
Course on General Organic Chemistry (GOC) for Dropper 13th students

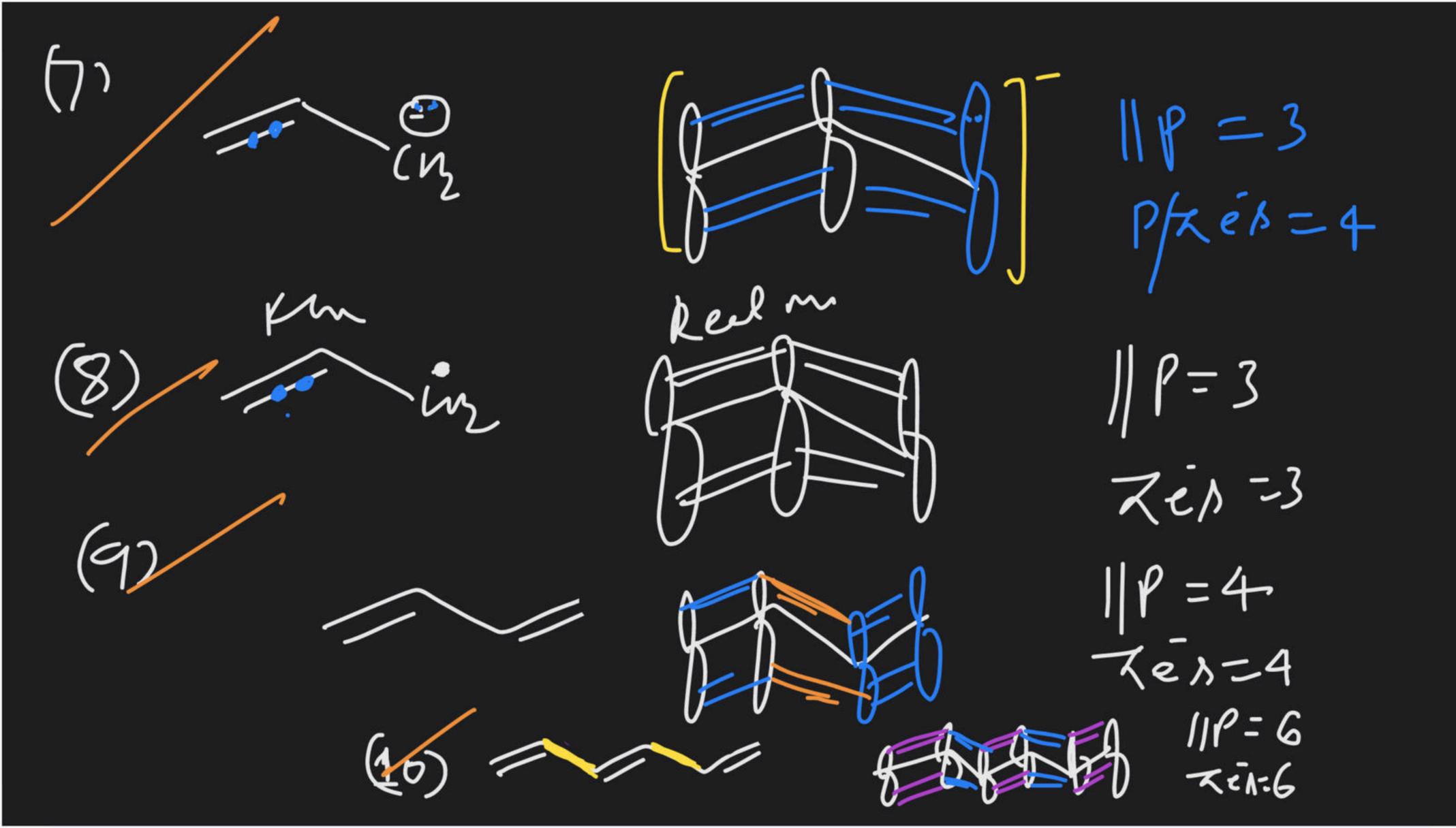
wish why I effect its apricable only on or ex. Rand High J Bano 3-5p3/5p2/5p

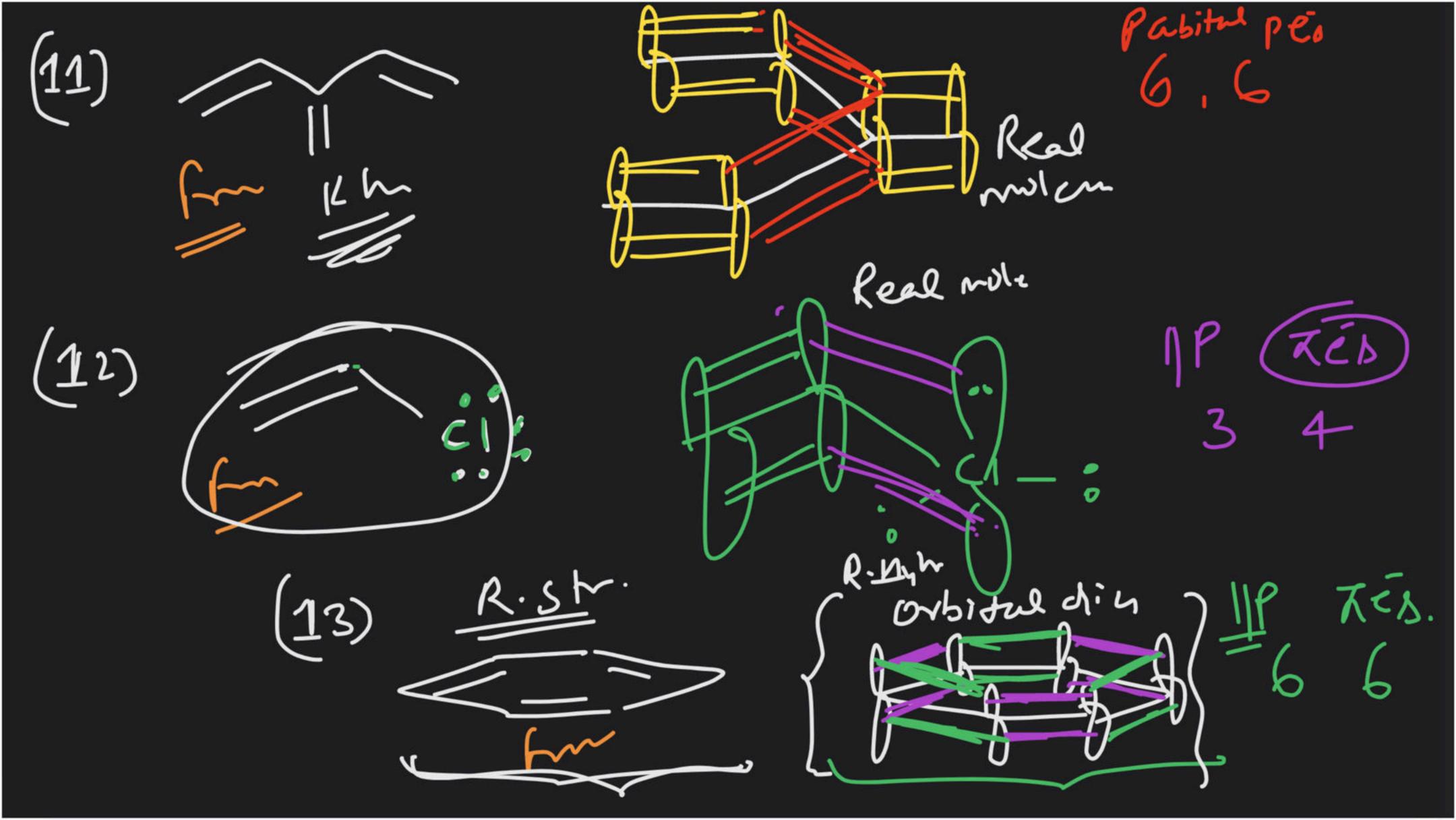
3-8 3-5p³/5p²|5p 3p²-5p³/8p³-8p²/8p³-8p 5p²-5p²/5p²-5p/5p-5r

$$h_3(-c_N = c_N - f)$$
 $g+om+1 \Rightarrow En1 \Rightarrow f$
 $g+om+1 \Rightarrow f$

ーfラー(1)- パップ - (F3) - (13) - (13) - (13) - (-4) - (-R (4) $-\tau) - D > - 1$ - (Tb) - CD3 >-(13 (S) -(D3)-(DN)-(DN2)-003 (7) - m-uz-mz > -uz - uz > -uz (8) -uz-uz-uz-uz-uz-uz-uz-uz-uz



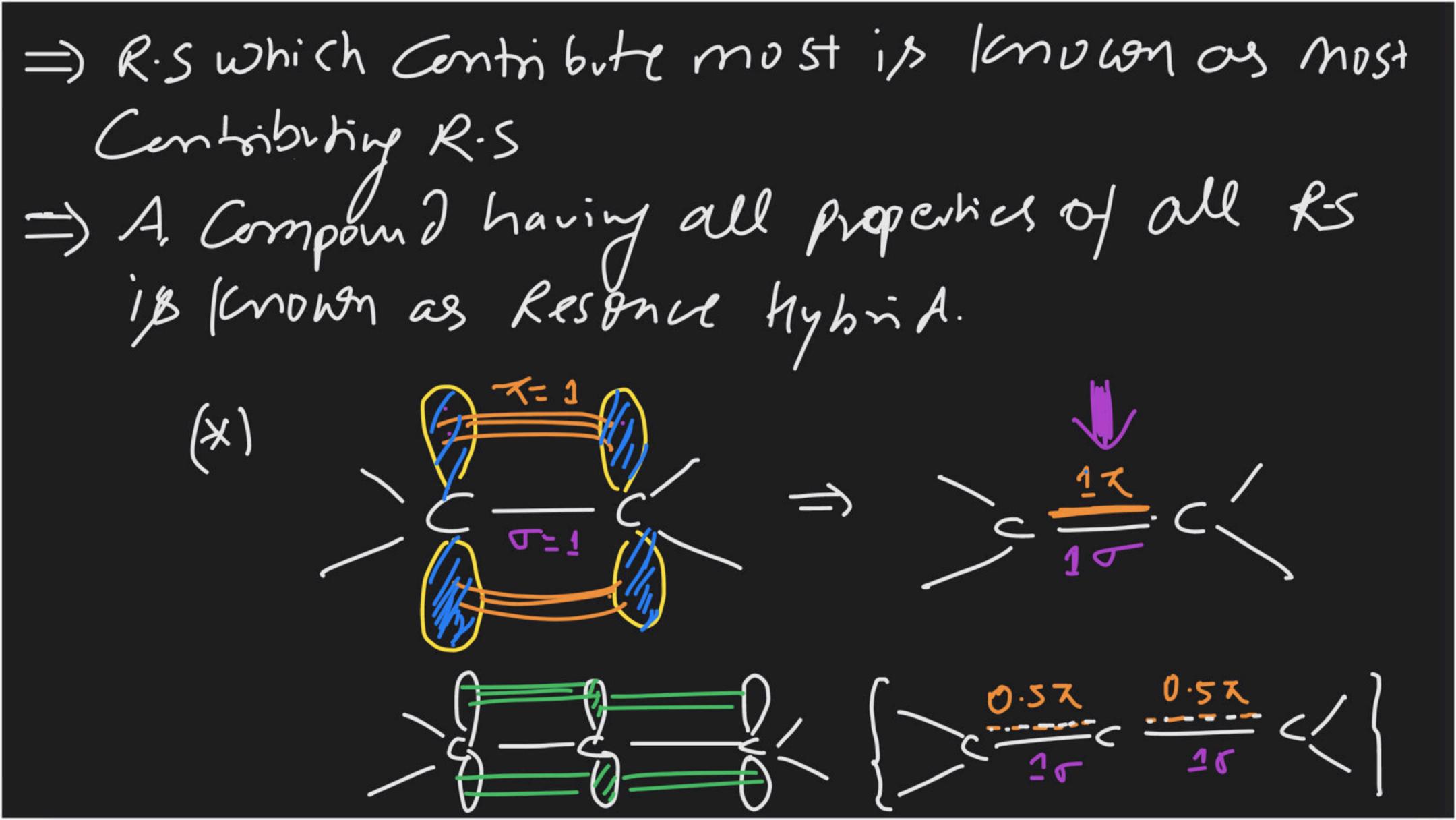




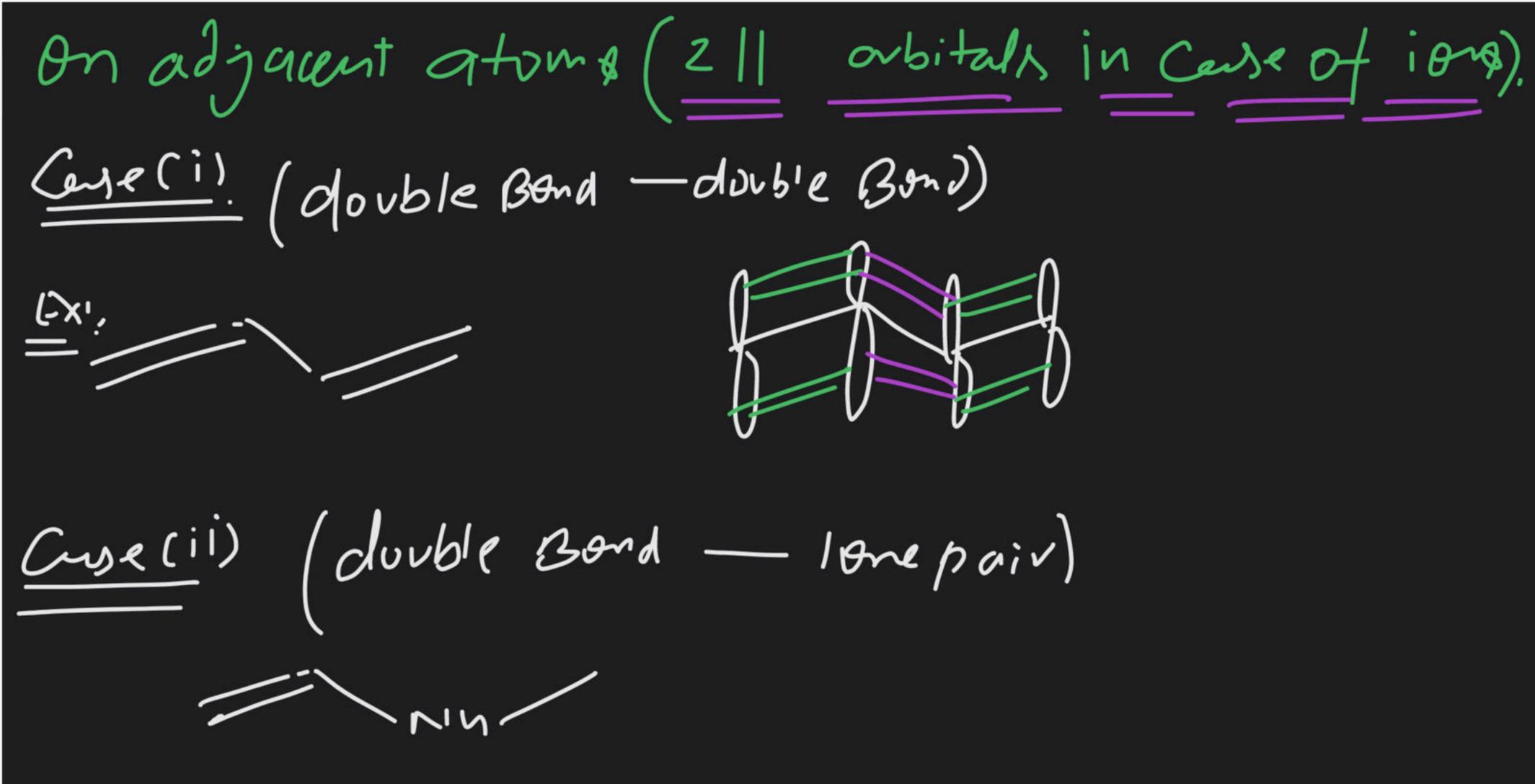
Resonance

subsenall properties of any Compound Con not be shown by single Representation, two or more than two sepresentations are servised Compound 1/8 poroven to have Resonance phenomen. Allthose strokues/Represent ah ox

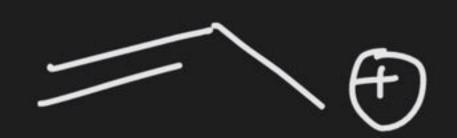
reprised are arough as Resonating sto / Contributional forms! Campnical forms.



=) Resonce Mybrid its Real =) Resonating strs are hypotherical. Condition for Resonu Compound must (a) be congujated & - }-}
(b) be planer (|| pasitus) (or) Compound Contains at least 3/1P orbitals



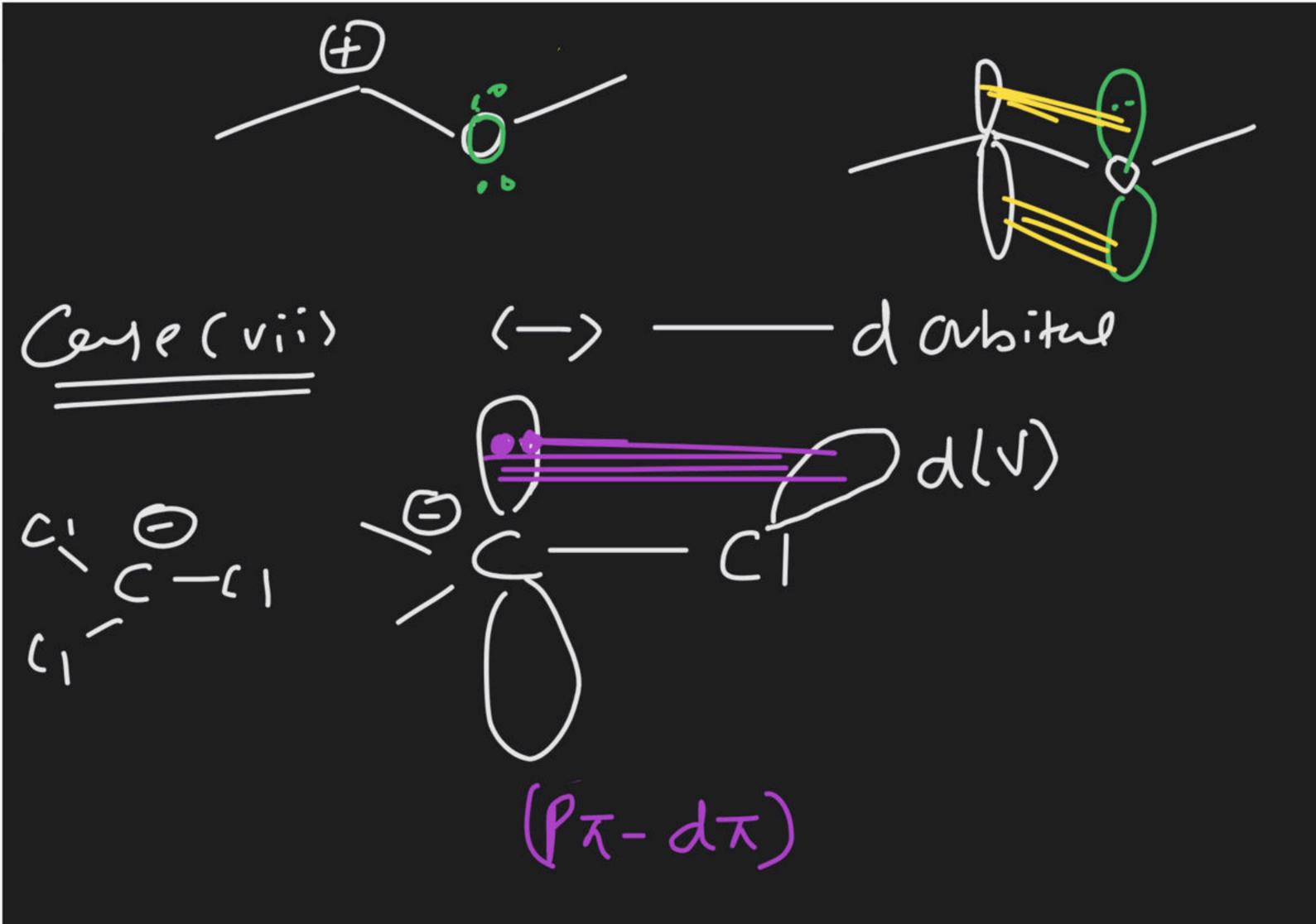
Conseciii) (double Bon) —— (4) chyd

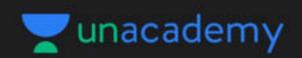


Consecios (double bond — Anion)

Conse(v) (double bond - Radical)

Cone (vi) (+) --- /one p 4ir)

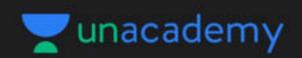




22 • Asked by Sadique

Don bradman ko dekhne ka man kiya :)

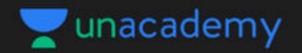




▲ 12 • Asked by Raghav

Charansparsh sir

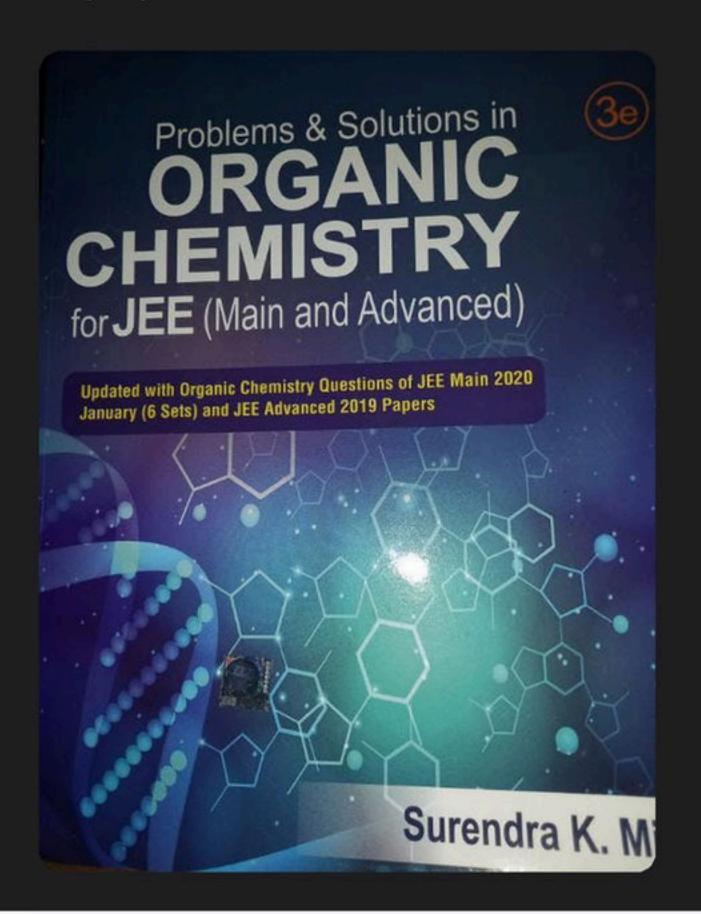


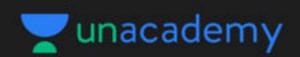


▲ 6 • Asked by Neil Rohan

BB

Sir mer (bibi)aa gayi...ashirwaad do ki mera bits Pilani me ho jaaye





▲ 17 · Asked by Anurag
Please help me with this doubt



