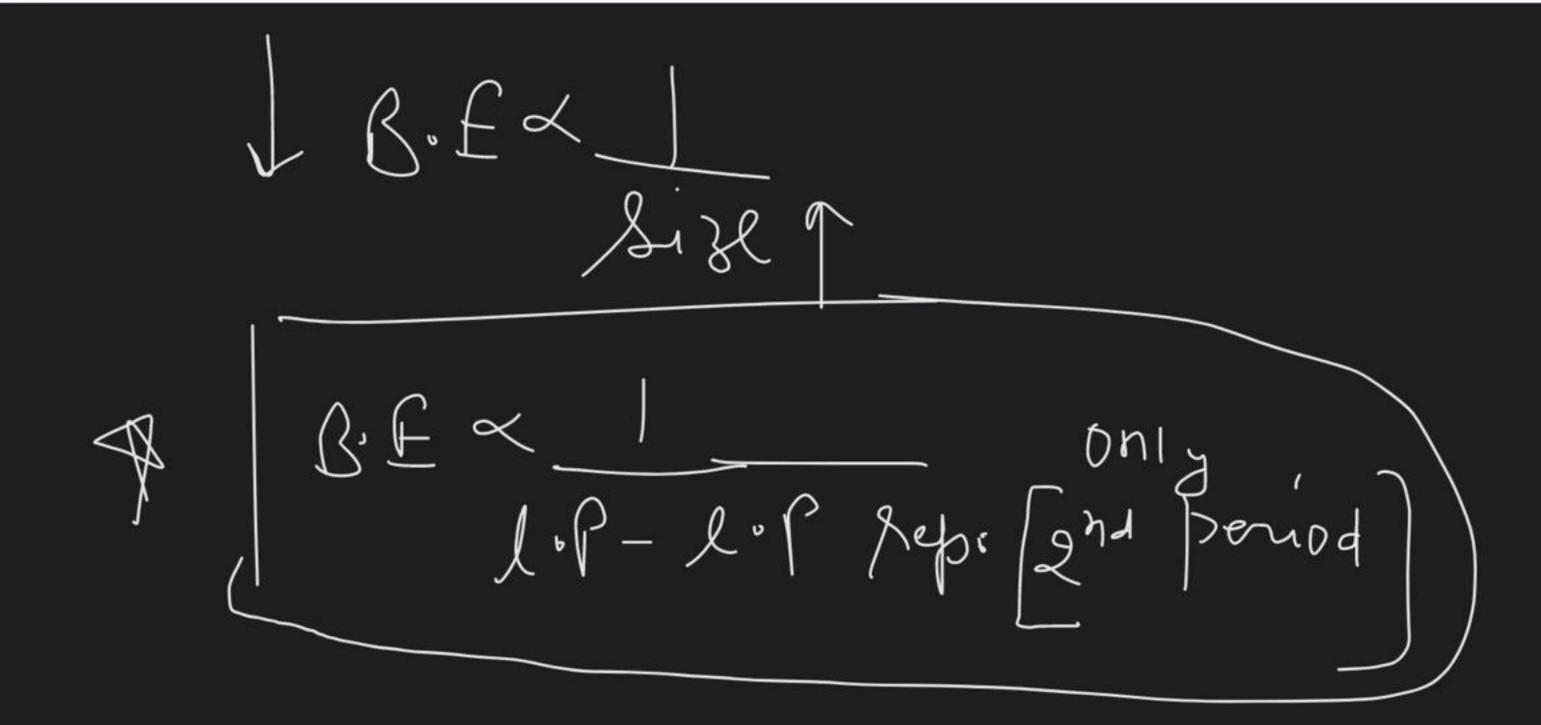


Course on Chemical Bonding for Class XI 2023

of a something to mo.T

Catenation = Chain primation tendency B.F. & Catenation prop.



br - 60 Sn-sn Pb - Pb

8:30 T B. E J Catenation

following has higher Which of the Genetion proporty .. \ ..

Bof & I only

3.f. < - l. P-l. Prep. [2nd revised]

1. N-N P-P which of the following has higher catenation S-s Oboth (g) none

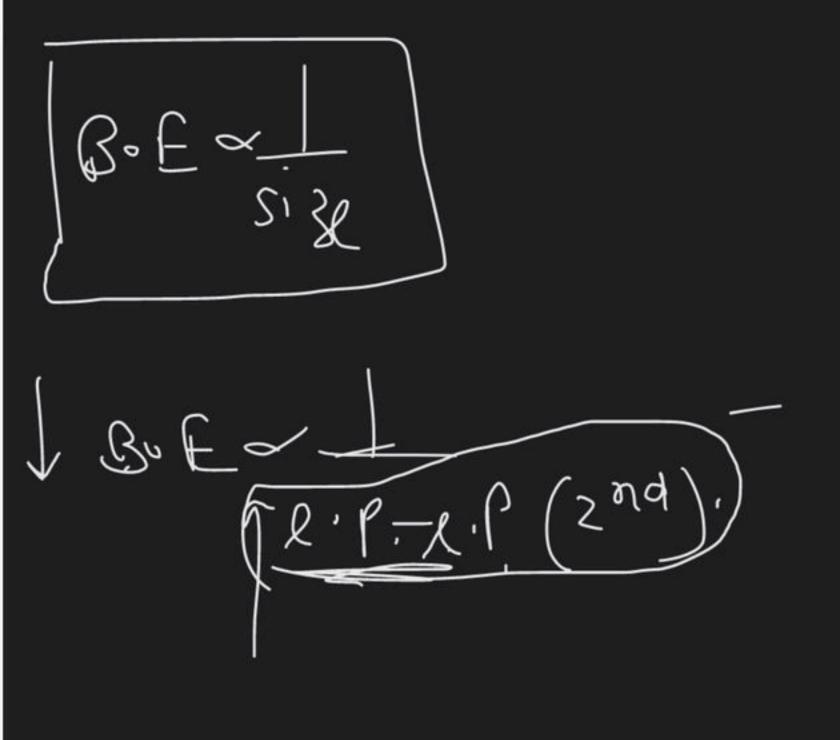
ore which of the plowing how higher (1-C) (2) F-F (3) 88-182 (4) I-I · f - f:

 $\frac{1}{1}$

. . . -

A

P-1 5-5



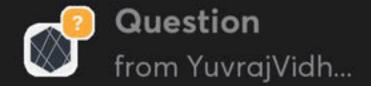
$$\frac{f_{-1}f_{1}}{f_{-1}f_{1}} = \frac{1}{2^{n}d}$$

$$\frac{f_{-1}f_{1}}{g_{1}g_{1}} = \frac{1}{2^{n}d}$$

$$\frac{g_{1}-g_{1}}{g_{1}-g_{1}} = \frac{1}{2^{n}d}$$

$$\frac{g_{1}-g_{1}}{g_{1}-g_{1}} = \frac{1}{2^{n}d}$$

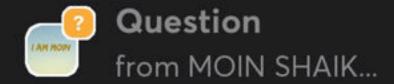




sir apke liye _/_



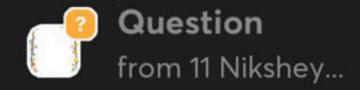
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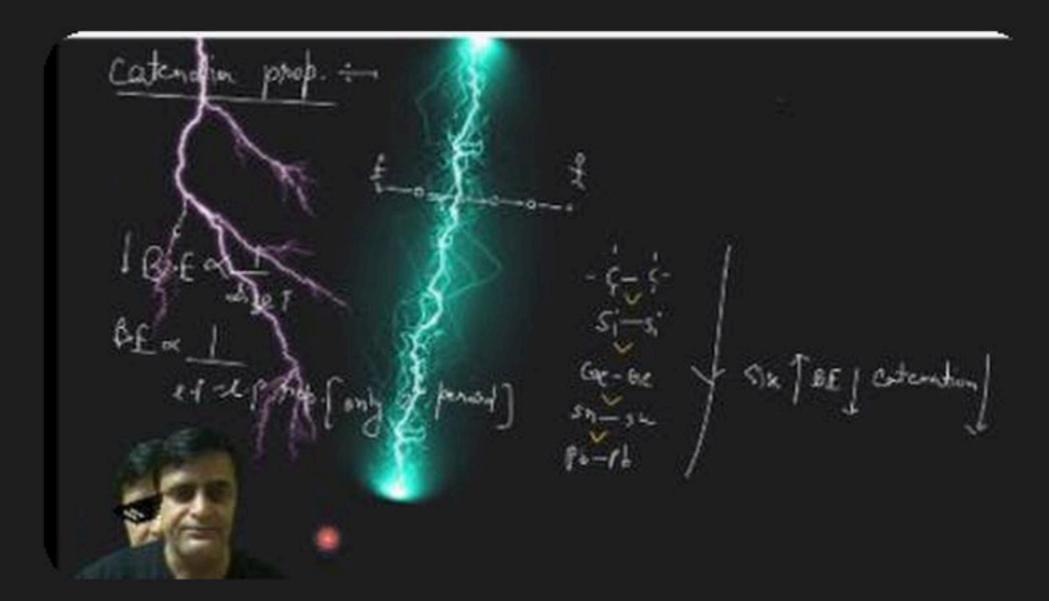
Sir it just for fun

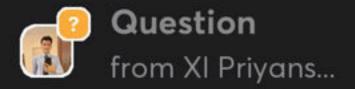


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sir mil gaya





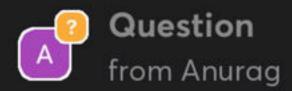
sir p-p and s-s wala samjha dijiye pls sir ki kiski catn. property jyada hai

 $\frac{P-P}{S-S}$

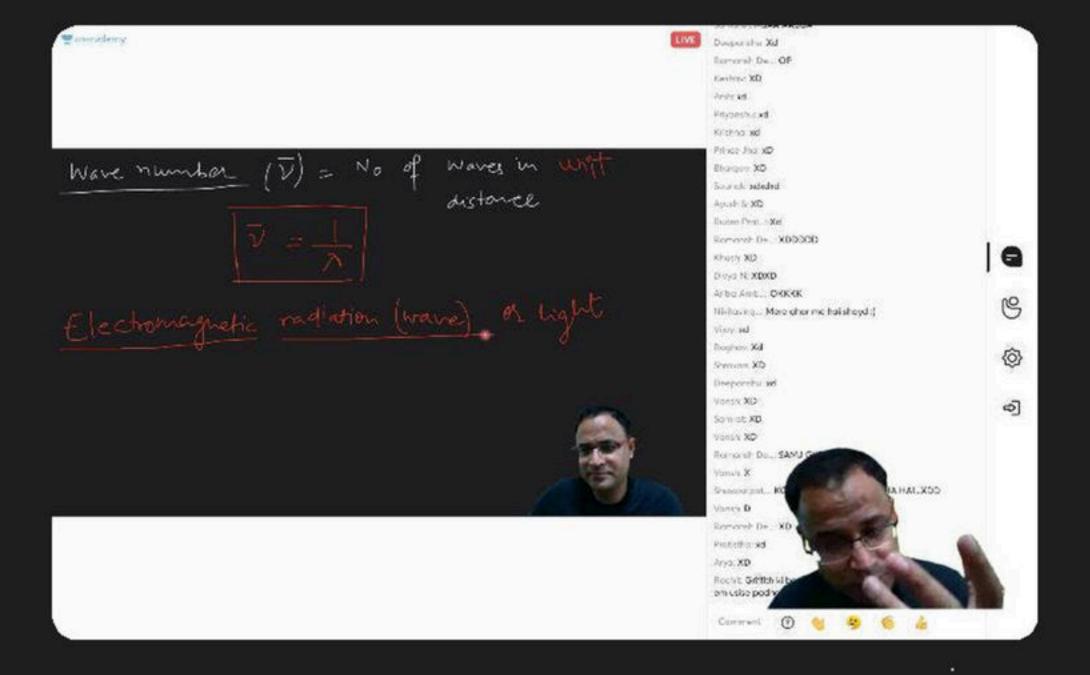
1513R

JB. F. L Sizer

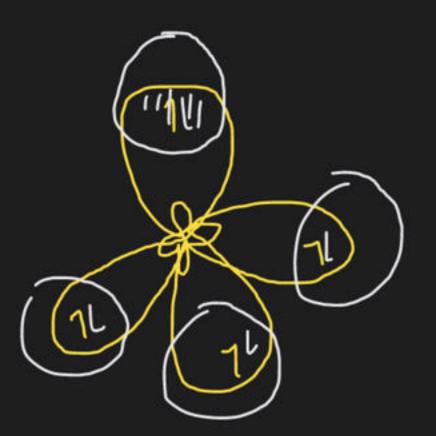




SKM SIR IN CHAT



Myberidisation



SP 59 5 Note: all hyb. orbitals have some shape but



typ. :- Tottermixing of atomic orbitals having less energy diff. I followed by overlapping

