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Hybridization - 20585000

ఈ 80ఓన అంటు కట్టింబి (Hysridization) మెగ్గ్ పెద్ద, ఆమెగ్లి పల్గెన్స్ స్ట్రైన్స్ . మనం ఆటుంటం.

→ 60 km 80 देर ५००० ८ दें क्यूर माका हुए १००००

 \rightarrow VSEPR % ϕ_0 ϕ

22 < 26 < 66 కాటం నాణ్ కాణ కూటా కొంకారు మెలఫ్లి శర్గి కణిశాలం నాణ్ కాణ కూటా కొంకారు ఈ కొంప్లో నాంద్ర స్ట్రాల్లు కూట్లు

 \rightarrow eauel Becl $_2$ প্রুত্রির ক্রিট্র (এর৪০ এর৪র্মি ফ০০রেও০ ধরের রেও০ এর৪র্মি ফ০০রেও০ ধরের রেও০ এর৪র্মি ফ০০রেও০ ধরের রেও০ এর৪র্মি ফ০০রেও০ প্রাক্তির রেও০ এর৪র্মি ফ০০র প্রাক্তির প্রাক্তি

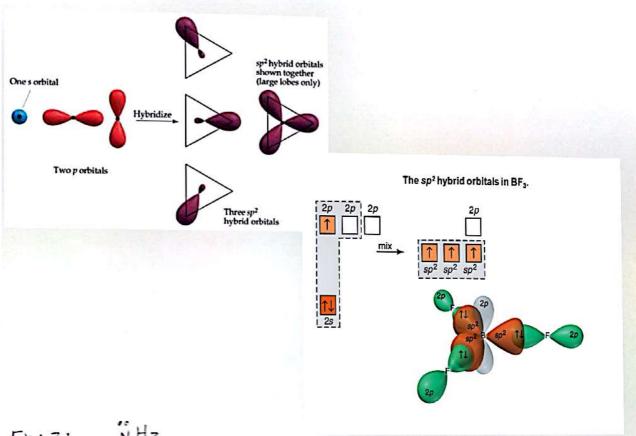
Ex:1: $Be(y) = 1s^2 2s^2 (x_y^2 e^2 e^2)$ $Be(y) = 1s^2 2s^2 (2x_y^2) e^2 (2x_y^2$

=) u - Be - cl sp sp sp

ချော် ကျော်နှင့်မြော် အရည်း ကျော် နော် ကျော် နော် ကျော် မော် ကြော်လည်း . ignitephysics.weebly.com $Be^{2}(4) = 15^{2} 25^{2} 2P_{x}$ (6058565835000) Be*(4) = 15² ZSP' ZSP' (20585690 母知で母) * 1576 S ಆಶ್ಚಿಕ & ಡೆಸ್ಕಾನ ಸ್ತ್ರಿ, P ಆಶ್ಚಿಕ ನು ಎಸ್ಕಾನಸ್ತಿ TR 20283600 至初如至 田貞春本 SP, SP 日息日本が " Sas J3"50 60 do do B. * SP 2058569 68 de 3 ಮರ್ SP " Becl2 2058589 200 $B(5) = 15^2 25^2 2Px$ $|F(9) = 15^2 25^2 2Px^2 2Py^2 2Py^2$ B*(5) = 152 251 2Px 2Py 25 अर २०८४६६०० घरिट रिक्ष यहारी ४० घर 25-292, 29x-292, 29y-293 (B) (F) (B) (F) (B) (F) SP > १९= १९१२ २००१ छाल छाल रण रि०० 120° ఉండ్రు, సమల్ (తిన్యమి ఆనెరరి ఉండె)8 గారు. నెన్ల Scanned by CamScanner

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$$G^*(S) = 1S^2 ZS^1 ZP_2 ZP_2$$

ignitephysics.weebly. $G^*(S) = 1S^2 ZS^2 ZP_2 ZP_2$
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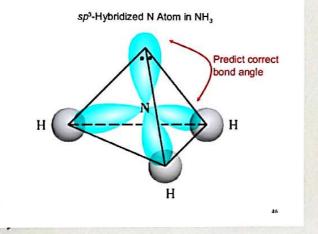


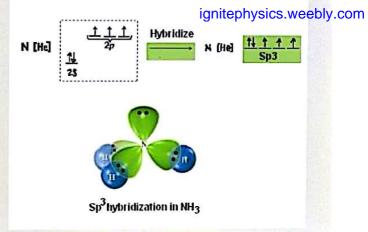
Ex: 3: NH2

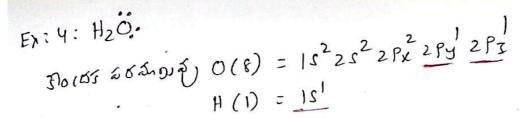
$$30(65.662.015) \cdot N(7) = 15^2 25^2 29x' 29y' 29z'$$

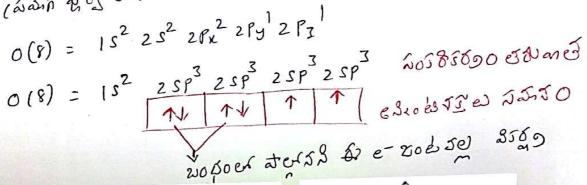
२०१६१० वर्ष करेड ११०१९ :

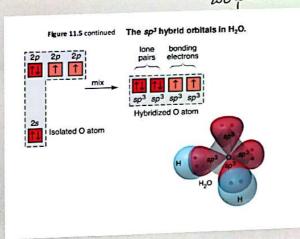
15-2Px, 15-2Pg, 15-2Pg 2526 eg, 2005Je) (SP) 2242) 22 20 21 12 25 3 NH3 6 300 109.28 0 乾oで也 する 107°.481 €08. So...

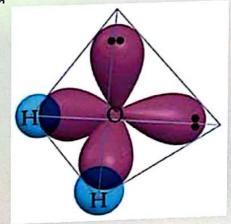












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