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??? ???? ???? ?? ????? ???? ?????
O oxigênio triplete [a] e o estado fundamental da molécula O 2. [12] que apresenta dois electrões desemparelhados que ocupam dois orbitais moleculares degenerados. [b] Estes orbitais são classificados como antiligações - debilitam a ordem de ligação de três para dois-, de forma a que a ligação do dióxigénio é mais fraca do que a tripla ligação do nitrogénio diatómico, em que ...

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Galvanic cell - Wikipedia
John E. McMurry and Robert C.Fay (2014), General chemistry atoms first 2nd. Pearson. 7. John McMurry (2015), Organic chemistry 9th, Cengage Learning. 8. Nguy?nTh?Thu Trám(2020) –GiáotrinhHóah?ch?uc?, NXB Y H?c.

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Oxigenio - Wikipédia, a enciclopédia livre
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