

Bibliographie

Les bases de la théorie HSAB telles que Pearson les a énoncées :

1. Pearson, R.G., Hard and soft acids and bases. *Journal of the American Chemical Society*, 1963. 85(22): p. 3533-9.
2. Pearson, R.G., Hard and soft acids and bases (HSAB). I. Fundamental principles. *Journal of Chemical Education*, 1968. 45(9): p. 581-7.
3. Pearson, R.G., Hard and soft acids and bases (HSAB). II. Underlying theories. *Journal of Chemical Education*, 1968. 45(10): p. 643-8.
4. Pearson, R.G., Recent advances in the concept of hard and soft acids and bases. *Journal of Chemical Education*, 1987. 64(7): p. 561-7.

Le traitement théorique :

5. Klopman, G., A semiempirical treatment of molecular structures. II. Molecular terms and application to diatomic molecules. *Journal of the American Chemical Society*, 1964. 86(21): p. 4550-7.
6. Klopman, G., Chemical reactivity and the concept of charge- and frontier-controlled reactions. *Journal of the American Chemical Society*, 1968. 90(2): p. 223-34.

Quelques applications de la théorie HSAB à la chimie organique :

7. Ho, T.-L., *Hard and Soft Acids and Bases Principle in Organic Chemistry* 1977. 210 pp.
8. Ho, T.-L., Analysis of some synthetic reactions by the HSAB principle. *Journal of Chemical Education*, 1978. 55(6): p. 355-60.