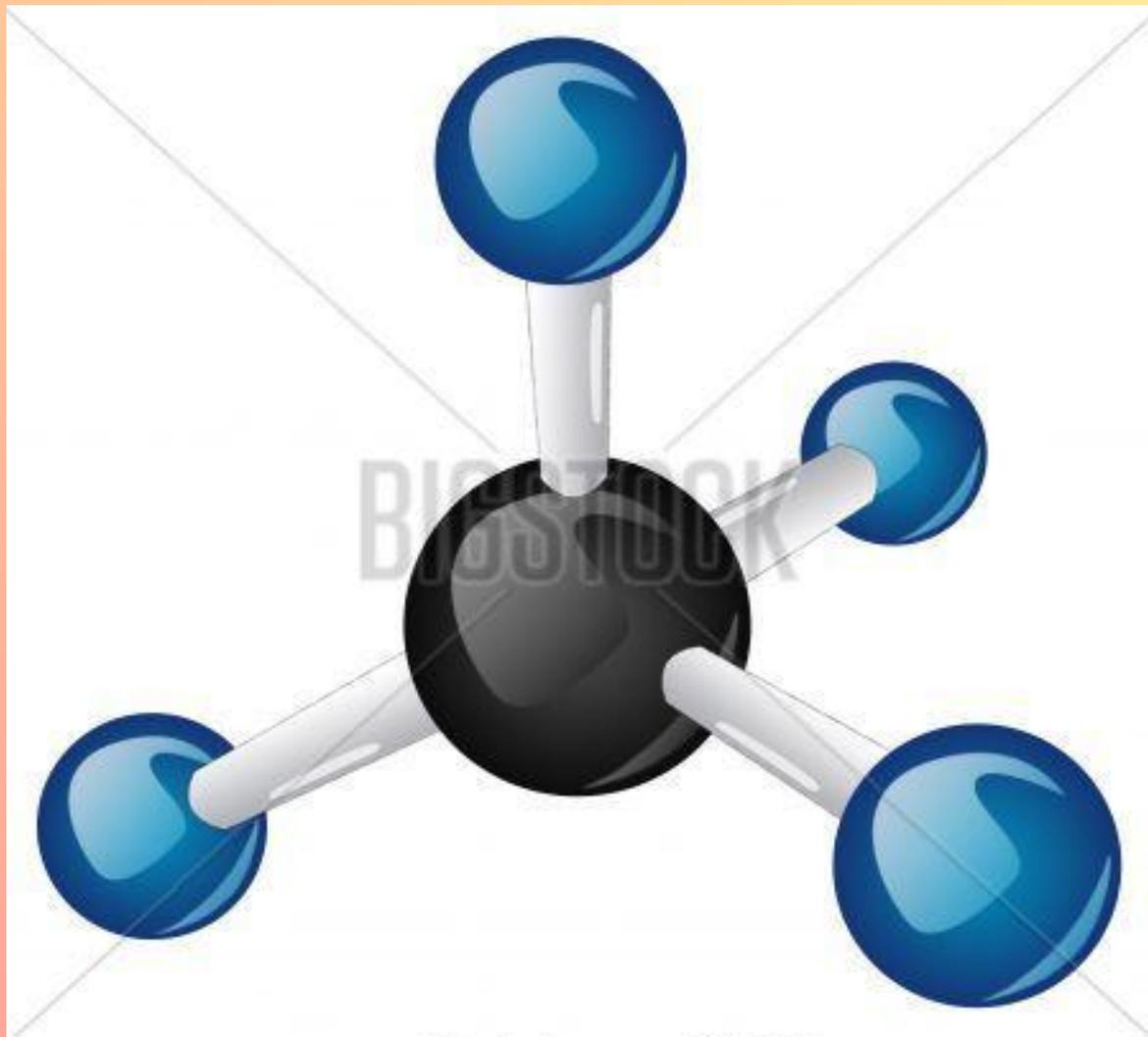
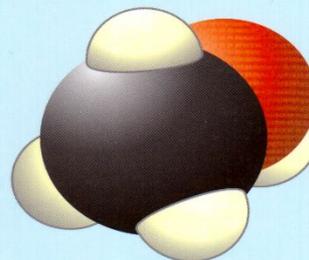
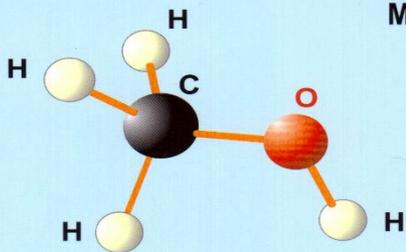


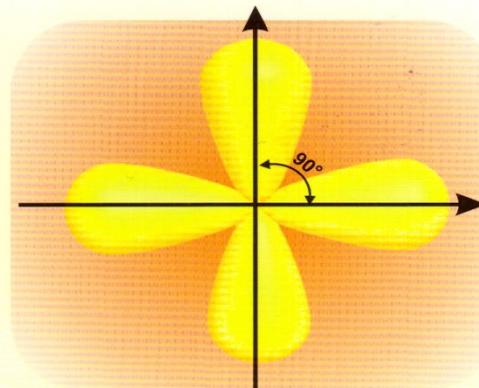
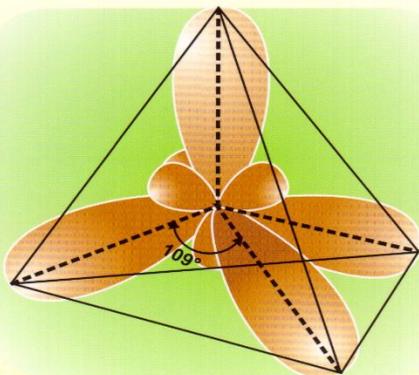
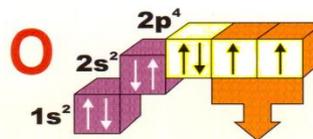
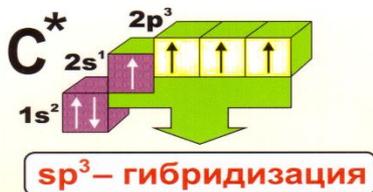
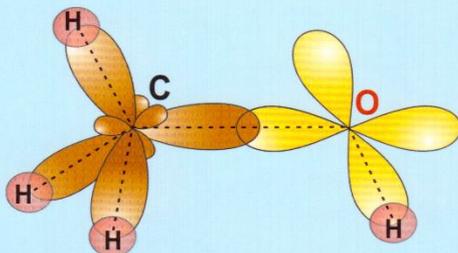
Строение кислородосодержащих органических веществ



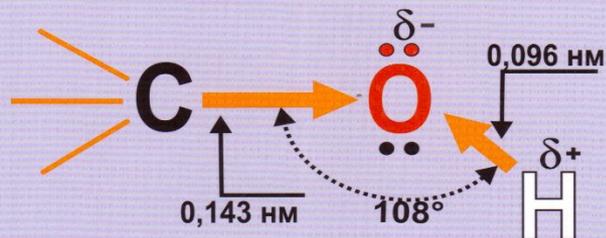
МОДЕЛИ МЕТАНОЛА



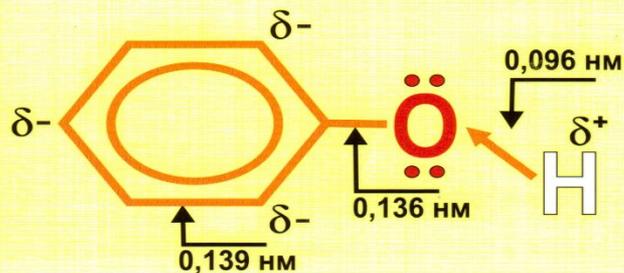
ОРБИТАЛИ, УЧАСТВУЮЩИЕ В ОБРАЗОВАНИИ СВЯЗЕЙ

СХЕМА ОБРАЗОВАНИЯ σ -СВЯЗИ

СТРУКТУРНАЯ СХЕМА ГИДРОКСИЛЬНОЙ ГРУППЫ



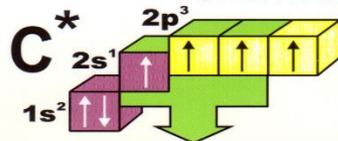
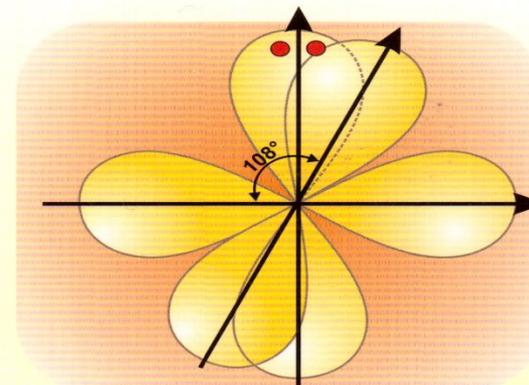
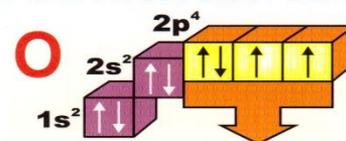
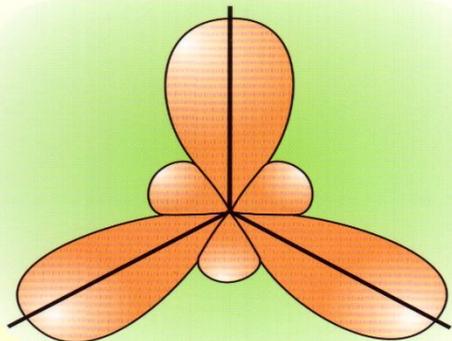
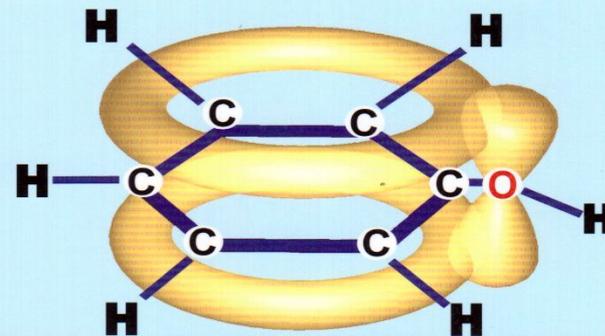
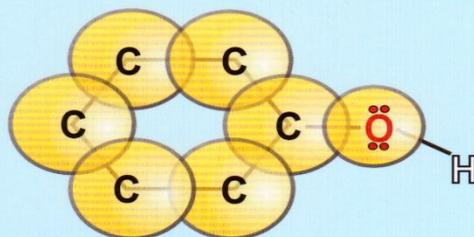
СТРОЕНИЕ ФЕНОЛА



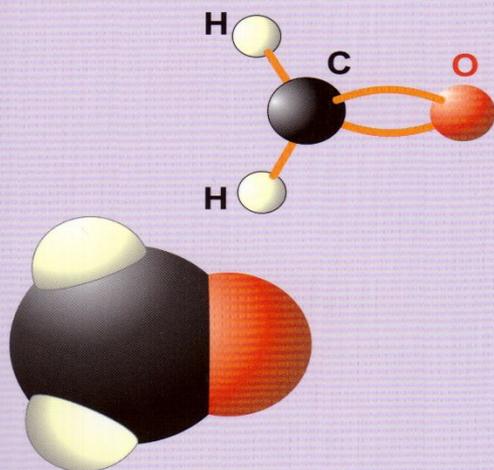
ШАРОСТЕРЖНЕВАЯ МОДЕЛЬ



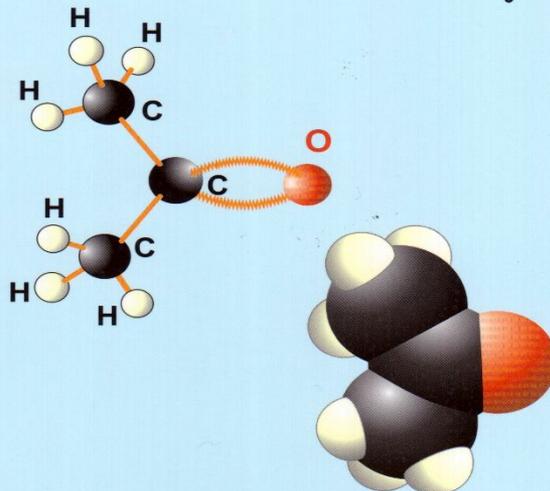
ОРБИТАЛИ, УЧАСТВУЮЩИЕ В ОБРАЗОВАНИИ СВЯЗЕЙ

 sp^2 – гибридизацияОБРАЗОВАНИЕ ОБЩЕЙ СИСТЕМЫ π – ЭЛЕКТРОНОВ

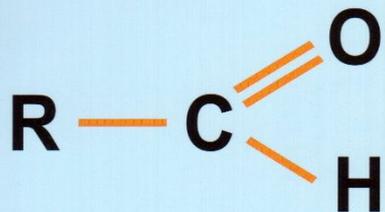
МОДЕЛИ МЕТАНАЛЯ $\text{H}-\text{C} \begin{matrix} \text{=O} \\ \text{H} \end{matrix}$



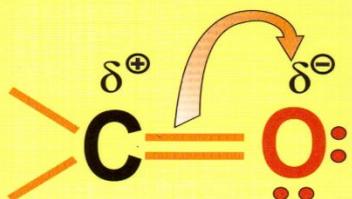
МОДЕЛИ АЦЕТОНА $\text{CH}_3-\text{C} \begin{matrix} \text{=O} \\ \text{CH}_3 \end{matrix}$



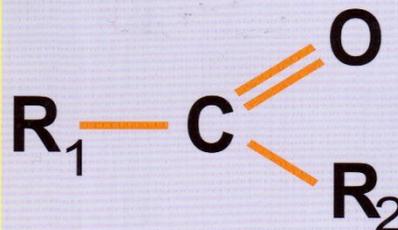
АЛЬДЕГИДЫ



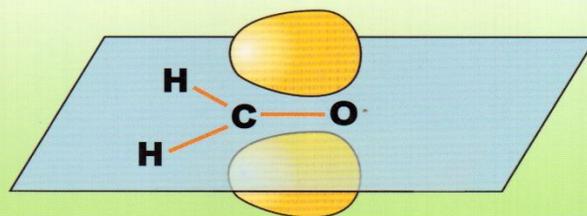
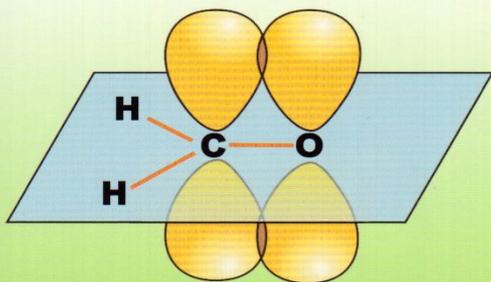
СТРОЕНИЕ
КАРБОНИЛЬНОЙ ГРУППЫ

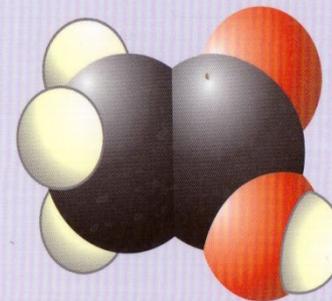
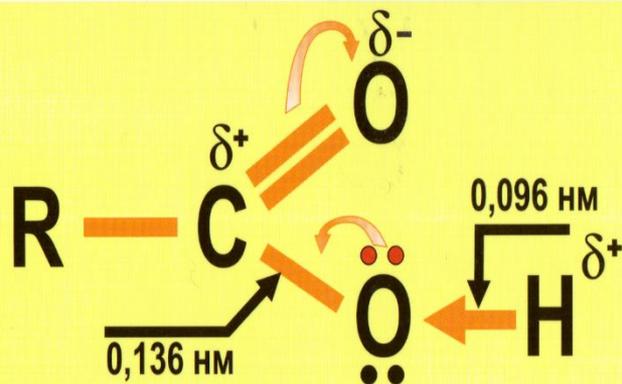
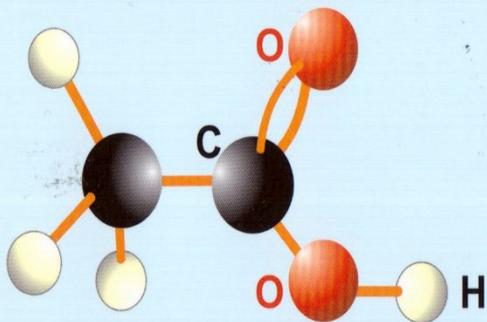


КЕТОНЫ



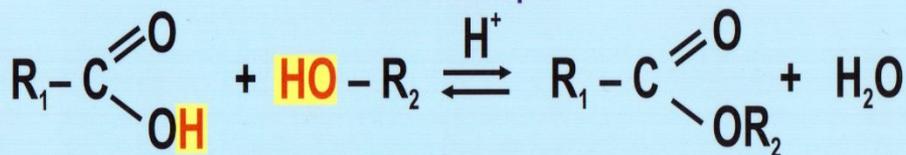
ОБРАЗОВАНИЕ π -СВЯЗИ



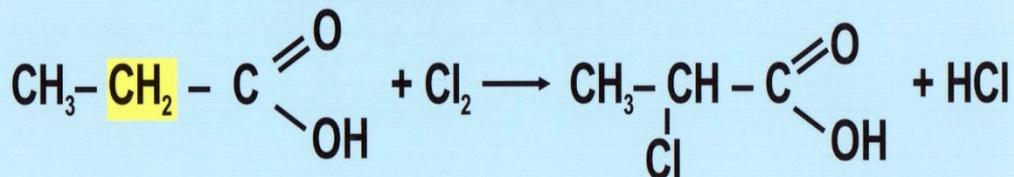


ОСОБЫЕ СВОЙСТВА

ЭТЕРИФИКАЦИЯ

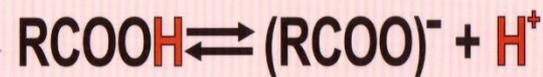


ХЛОРИРОВАНИЕ (РАДИКАЛЬНОЕ)

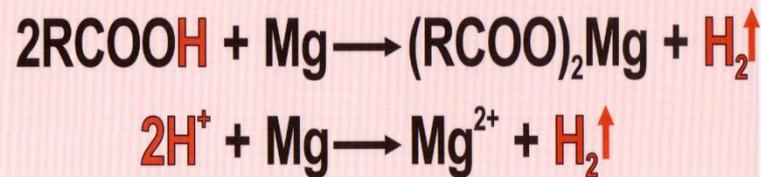


ОБЩИЕ СВОЙСТВА

ДИССОЦИАЦИЯ



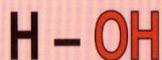
РЕАКЦИЯ С МЕТАЛЛАМИ



СПИРТЫ



ВОДА



ФЕНОЛЫ



КИСЛОТЫ

