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Guitar Chords, Chemical Molecular  
Formulae and Equations with R bookdown

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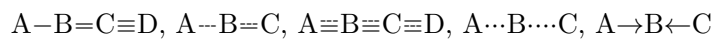
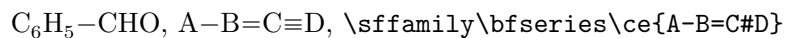
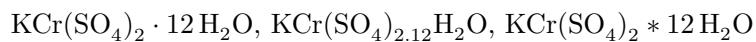
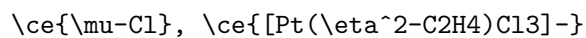
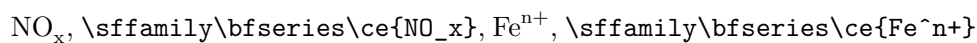
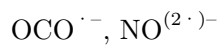
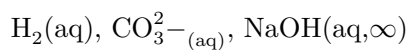
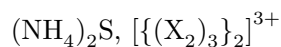
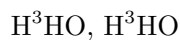
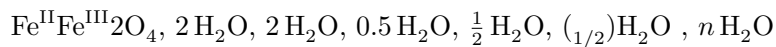
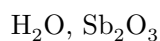


# 第一章 Introduction

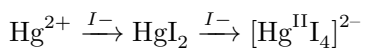
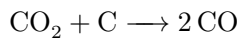
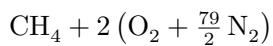
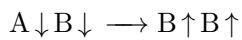
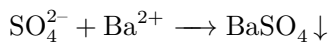
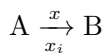
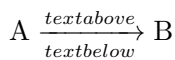
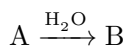
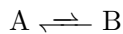
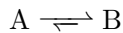
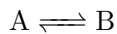
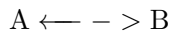
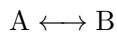
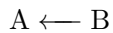
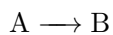


## 第二章 Demos

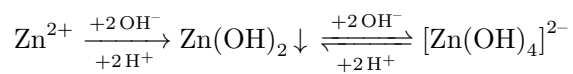
### 2.1 Chemical formulae



## 2.2 Chemical equations



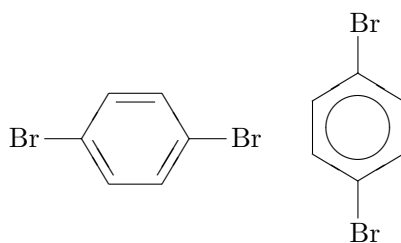
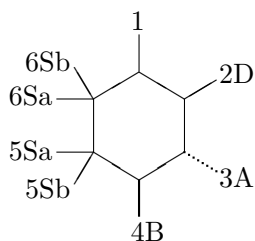
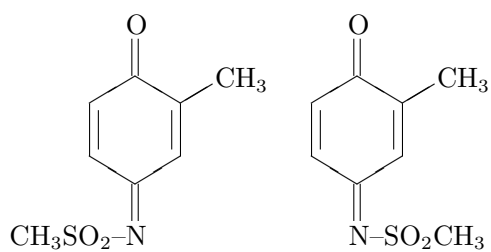
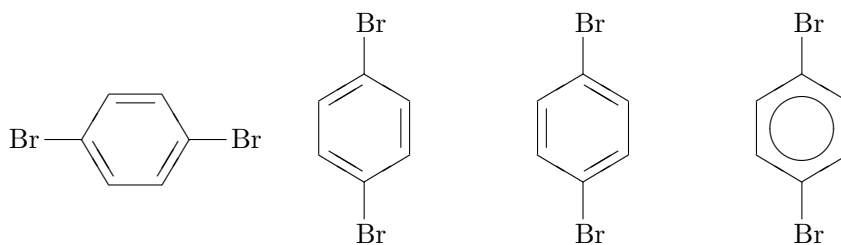


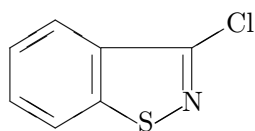
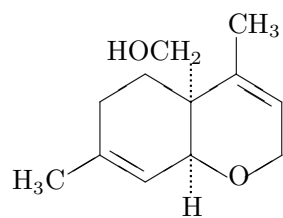
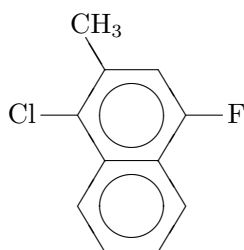
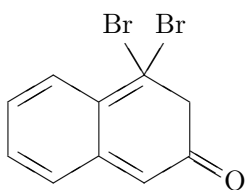
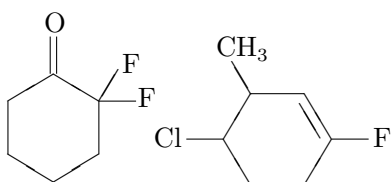
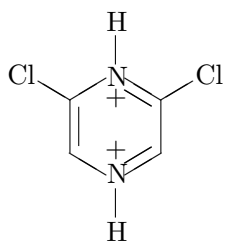
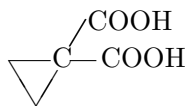
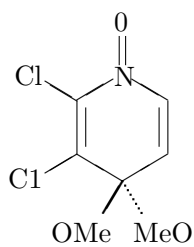


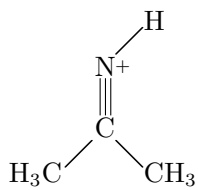
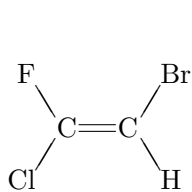
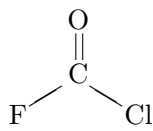
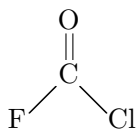
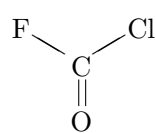
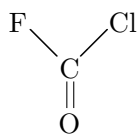
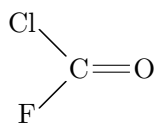
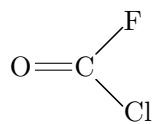
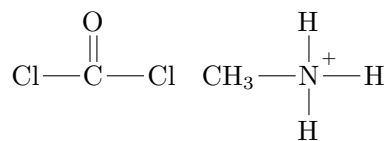
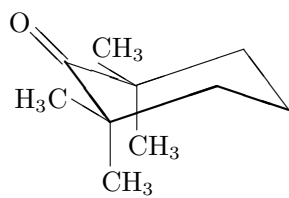
$$K = \frac{[\text{Hg}^{2+}][\text{Hg}]}{[\text{Hg}_2^{2+}]}$$

$$K = \frac{[Hg^{2+}][Hg]}{[Hg_2^{2+}]}$$

## 2.3 Structural formulae









## 参考文献