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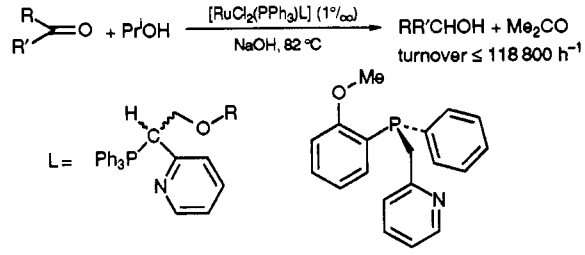
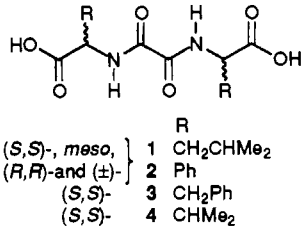
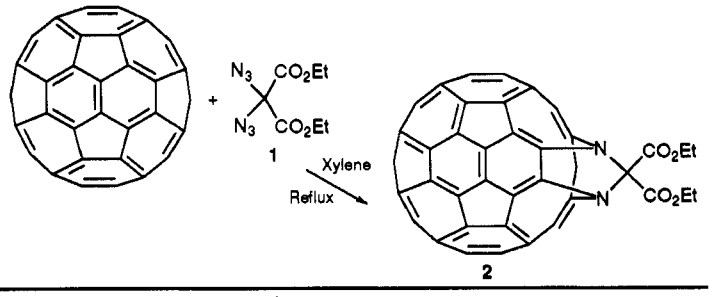
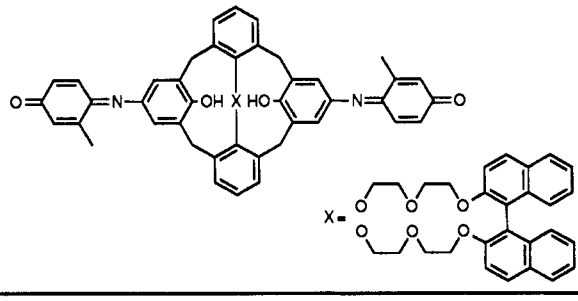
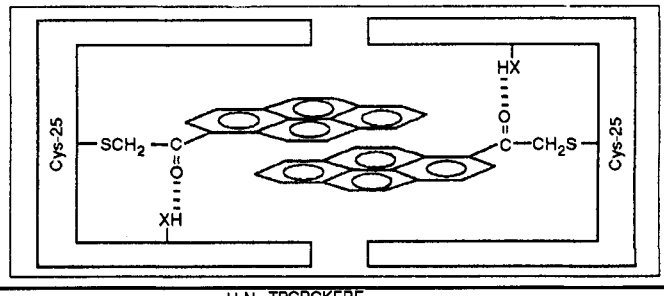
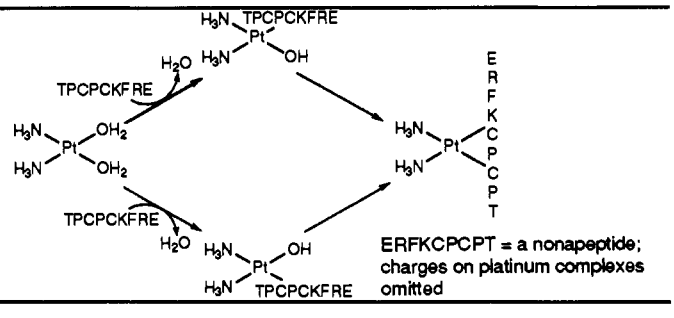


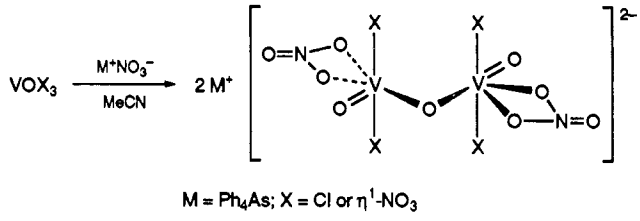


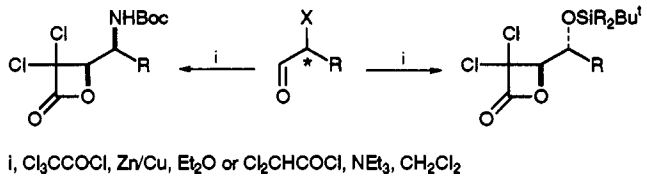


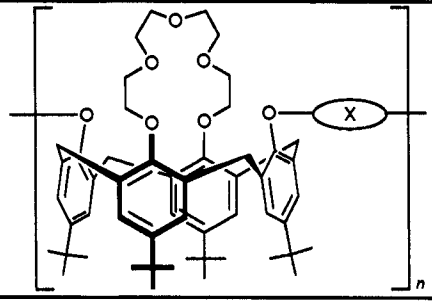


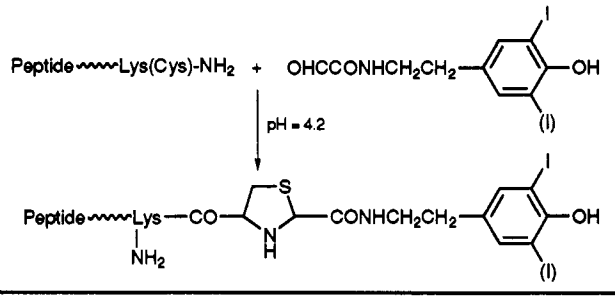


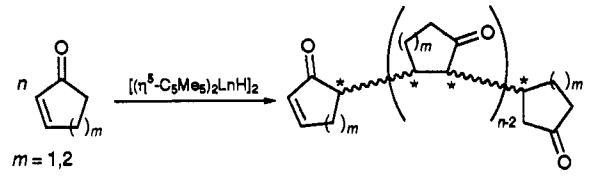


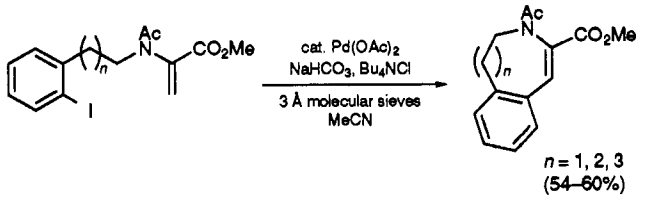


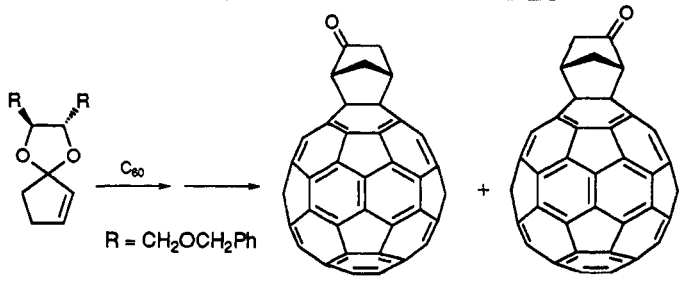


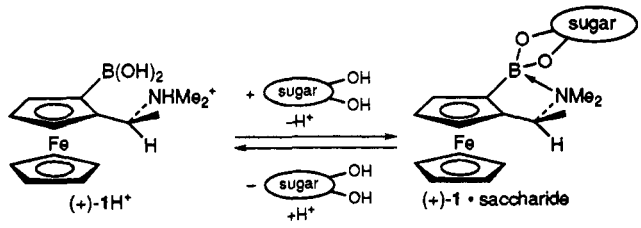


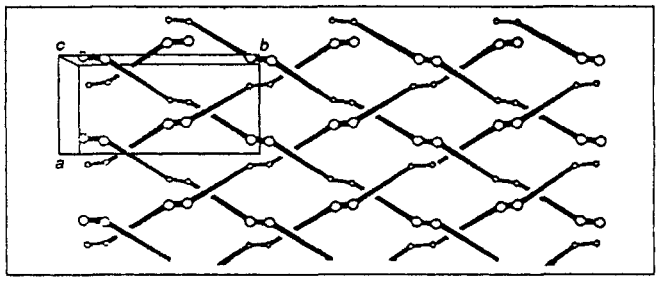


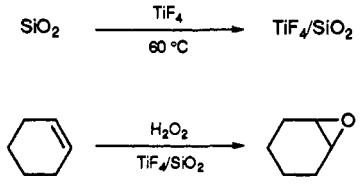


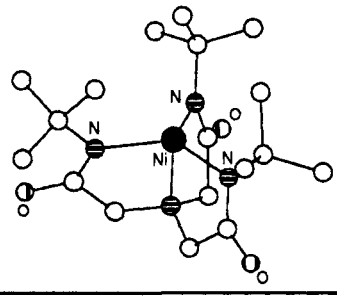


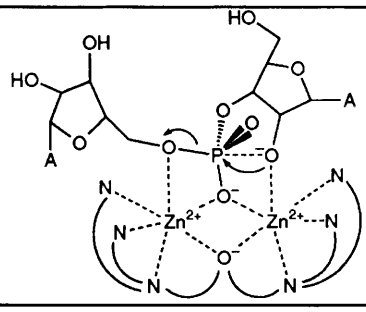


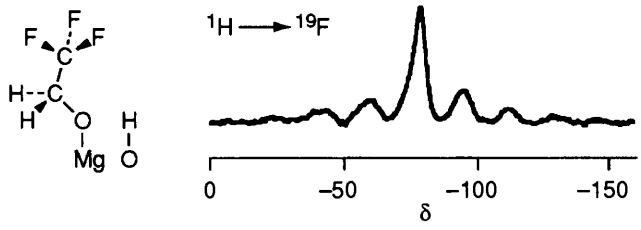


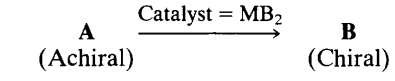




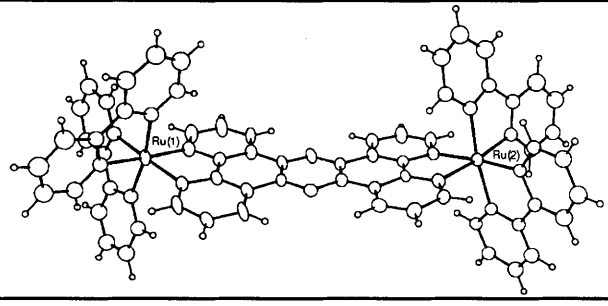


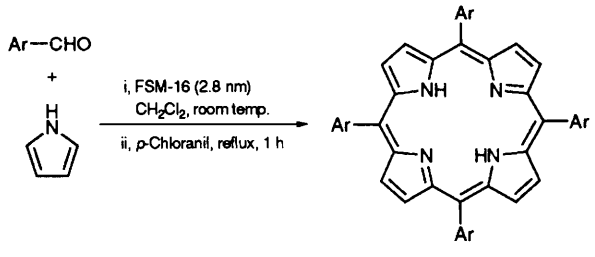


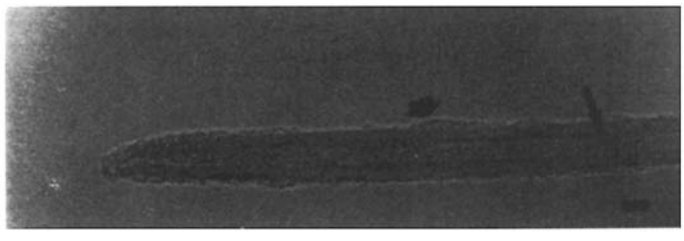




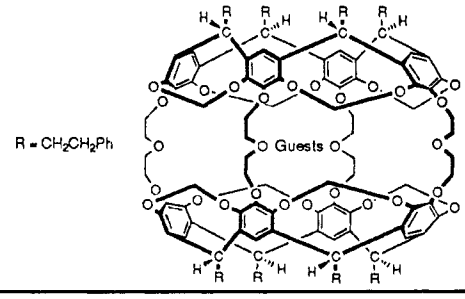
It is shown that an autocatalytic system such as **A** → **B** can spontaneously generate optically active product if the catalyst contains two (or more) molecules of **B** (*e.g.* an $\mathbf{MB_2}$ catalyst, in which two molecules of **B** are coordinated to a metal cation M).







β-Lactamase **I** inside and outside a nanotube.



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