

Ketenimine azepine

$$\bigcap_{N=1}^{hn} CF_3$$

$$\bigcap_{N=1}^{c} CF_3$$

$$\bigcap_{N=1}^{c} CF_3$$

$$\bigcap_{N=1}^{c} CF_3$$

$$\bigcap_{N=1}^{c} CF_3$$

$$\bigcap_{N=1}^{c} CF_3$$

Figure 1-9. Formation of photoreactive intermediates from aryl azides and diazirines.

A, Formation of singlet nitrene and subsequent rearrangement to ketenimine azepine by aryl azides.

B, Formation of carbene by (trifluoromethyl)phenyldiazirine.