

personal purchase. It will undoubtedly appeal more to the synthetic organic chemist. Nevertheless, this volume is a must around the laboratory for both the organic and organometallic chemist.

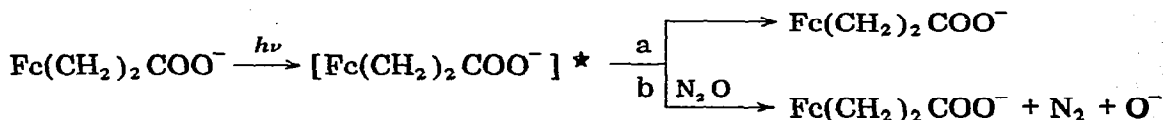
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Errata

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Page C32, the second mechanism should be numbered (2) and read:



lines 10–12 following the second mechanism should read:

reciprocal plot, k_a/k_b was found to be $1.9 \times 10^{-4} M$ and since $k_b \leq 7.4 \times 10^9 M^{-1} s^{-1}$, we may deduce that the lifetime of the photoexcited state in the absence of N_2O , $k_a^{-1} \geq 0.7 \mu\text{s}$. However, with our present apparatus we do