

1-4-3. Relaxation Processes

A relaxation process is defined as "the process from a non-equilibrium state to an equilibrium state." Electronically excited states are non-equilibrium states, and therefore, all of their processes can be considered as relaxation processes in a broad sense. The processes of electronically excited states are explained individually in this report, while for more general relaxation processes, refer to Section "1-4-3. Relaxation Processes" in the Photochemistry Div Report described in Japanese.

URL: <https://division.csj.jp/div-report/02/0210403.pdf>

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