

GENEALOGY DATABASE ENTRY

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Eyring, Henry

1901 - 1981

DEGREE: PhD

DATE: 1927

PLACE: Berkeley

TEACHER/RESEARCH ADVISOR: Gibson

pioneered application of quantum and statistical mechanics to chemistry; developed theory of absolute reaction rates (Eyring equation); developed a theoretical description of liquids and transport phenomena; theoretical studies of photosynthesis and other biochemical systems.

1. *Science* **1964**, *143*, 826-828.
2. *Chem. Eng. News* **1951**, *29*, 763.
3. *Chem. Eng. News* **1974**, *52(29)*, 18.
4. *McGraw-Hill Modern Scientists and Engineers*; McGraw-Hill: 1980; vol. 1, p353-354.