

GENEALOGY DATABASE ENTRY

©Vera V. Mainz and Gregory S. Girolami 1998

Wegscheider, Rudolf Franz Johann

1859 - 1935

DEGREE: PhD

DATE: 1882

PLACE: Vienna

TEACHER/RESEARCH ADVISOR: Barth, L.

pioneer in physical organic chemistry, esp. the kinetics of reactions of homologous compounds; studied the dissociation of dibasic acids, the esterification of unsymmetric dicarboxylic acids, chemiluminescence, and the kinetics of the reactions of strong electrolytes and acidometric indicators; discovered the principle of microscopic reversibility.

1. *Monatsh. Chem.* **1935**, 65, 269-274.
2. *Almanach Akad. Wiss. Wien* **1935**, 231-237.
3. *Bayer. Akad. Wiss. Munchen Math.-Naturwiss. Abteil. Sitzungsber.* **1940**, 67-68.
4. *Pharm. Monatsh.* **1935**, 16, 1-2.
5. *Österr. Chem. Ztg.* **1935**, 38, 23-25.
6. *Forsch. Fortschr.* **1935**, 11, 79.