

GENEALOGY DATABASE ENTRY

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Armstrong, Henry Edward

1848 - 1937

DEGREE: PhD

DATE: 1869

PLACE: Leipzig

TEACHER/RESEARCH ADVISOR: Kolbe

devised, with Frankland, a method for determining organic impurities in sewage and of sewage matter in drinking water; studied the substitution chemistry of naphthalene, allowing dyestuff manufacturers some control of their naphthalene-derived products; investigated the substitution chemistry of benzene derivatives, esp. aniline, and studied the crystal morphology of substituted benzene compounds; originated the quinone theory of color for dyestuffs; studied the constitution of camphor and its derivatives, and plant enzymes.

1. *J. Chem. Soc.* **1940**, 1418-1439.
2. *Dictionary of National Biography*; Smith, Elder & Co.: 1908-1986; (1931-1940), p16-17.
3. *Obit. Not. Fell. Roy. Soc.* **1939-1941**, 3, 229-245.
4. *Chem. Ind.* **1941**, 60, 80-88.
5. *British Chemists*; Findlay, A., and Mills, W. H., Eds.; The Chemical Society: 1947; p58-95.