GENEALOGY DATABASE ENTRY

©Vera V. Mainz and Gregory S. Girolami 1998

La Mer, Victor Kuhn 1895 - 1966

DEGREE: PhD DATE: 1921 PLACE: Columbia

TEACHER/RESEARCH ADVISOR: Sherman

provided the first experimental verification of the Hückel theory of electrolytes; discovered higher order Tyndall spectra; developed the principle of foreign nucleation and used it to design the Sinclair-La Mer apparatus for producing monodisperse aerosols; contributed to the problems involved in dust and sol removal by both sedimentation and filtration; contributed to the study of the retardation of the evaporation of water by monomolecular films; founded the *Journal of Colloid Science*.

- 1. J. Colloid Interface Sci. 1966, 21, 263-265.
- 2. American Chemists and Chemical Engineers; Miles, W. D., Ed.; American Chemical Society: 1976; vol. 1; p285.
- 3. Chem. Eng. News 1966, 44(42), 96.
- 4. Chem. Eng. News 1956, 34, 2117.