Thomas, Arthur Waldorf Spittle 1891 - 1982

DEGREE: PhD DATE: 1915 PLACE: Columbia
TEACHER/RESEARCH ADVISOR: Sherman

studied colloid chemistry and its extension to the fields of food, nutrification, and leather chemistry; early supporter of the theory that tannage of hide to form leather is a chemical rather than physical process; developed the Thomas theory that aqueous inorganic oxide colloid systems are simply polymer structures bound together by the laws of valence; served in WWI and prepared the Automatic Menu Maker for the American Expeditionary Force and was part of the committee which revised Army rations.

1. Personal communication, A. L. Thomas (20Nov95).
2. Unattributed typed biography.