

# Bibliography Of Soil Science, Fertilizers And General Agronomy 1931-1934

Department of Plant and Wildlife Sciences Department of Agronomy and University Archivist and in accordance with the General Restriction Statement of <http://findingaid.lib.byu.edu/viewItem/UA%201342>

Bibliography. See publications of the U.S. Dept. of Agriculture. the Institute of Fertilizers and Soil Science and the Institute for Fertilizers, <http://encyclopedia2.thefreedictionary.com/fertilizer>

From Wikipedia, the free encyclopedia. Jump to: navigation, search. Part of a series on: Anthroposophy; General; Anthroposophy Rudolf Steiner [http://en.wikipedia.org/wiki/Biodynamic\\_agriculture](http://en.wikipedia.org/wiki/Biodynamic_agriculture)

Possibly the oldest written observations on soils and agronomy are to be Prescott in 1931 with emphasis on soil genesis and by History of Soil Science: [http://link.springer.com/referenceworkentry/10.1007/978-1-4020-3995-9\\_268](http://link.springer.com/referenceworkentry/10.1007/978-1-4020-3995-9_268)

M., and Dean, L. A., Soil and fertilizer phosphorus. In: Agronomy Vol. IV p. 55 Soc. Agron. 26, 785 (1934). 26. Swenson, R. M Soil Science & Conservation <http://link.springer.com/article/10.1007/BF01343831>

This led to the inception of liquid fertilizers. Tiedjens then Virginia Academy of Science, American Society of Agronomy, More Food From Soil Science [http://en.wikipedia.org/wiki/Victor\\_A.\\_Tiedjens](http://en.wikipedia.org/wiki/Victor_A._Tiedjens)

Fertilizers and soil amendments--general 4.4.1. Composts 4.4.2 Select Bibliography on Soil Organic Matter Research Soil Science Society of America [http://www.academia.edu/3796657/Sustainable\\_Agriculture\\_for\\_California\\_A\\_Guide\\_to\\_Information](http://www.academia.edu/3796657/Sustainable_Agriculture_for_California_A_Guide_to_Information)

Bio-Fertilizer, as will be described and all of ecology and soil science supports the idea of a healthy soil ecology being vital to the health and vigour of plant <http://permaculturenews.org/2013/07/13/re-mineralizing-soils-with-bio-fertilizer/> Jacob Elry Metzger papers. Author/Creator: Metzger, He was a professor of agronomy and head of the Department Reprinted from Soil Science Society of America <http://digital.lib.umd.edu/archivesum/actions.DisplayEADDoc.do?pid=umd:3351>

The Soil Science Database contains over 30 years of international research, providing an ideal source of information on soils. Cookies on CABI. Soil & seed health; <http://www.cabi.org/publishing-products/online-information-resources/soil-science-database/?newtitlesonly=0&letter=I>

By Maggie Munthali in Soil Science and Agronomy. with Inorganic Fertilizers Improves Soil East Africa Soil Science Society Annual General [http://www.academia.edu/7322608/Research\\_Article\\_Amendment\\_of\\_Tephrosia\\_Improved\\_Fallows\\_with\\_Inorganic\\_Fertilizers\\_Improves\\_Soil\\_Chemical\\_Properties\\_N\\_Uptake\\_and\\_Maize\\_Yield\\_in\\_Malawi](http://www.academia.edu/7322608/Research_Article_Amendment_of_Tephrosia_Improved_Fallows_with_Inorganic_Fertilizers_Improves_Soil_Chemical_Properties_N_Uptake_and_Maize_Yield_in_Malawi)

science career of a soil scientist. They also study the responses of various soil types to fertilizers, Agricultural Soil Scientist: These soil scientists <http://www.sciencebuddies.org/science-engineering-careers/earth-physical-sciences/soil-scientist>

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Fertilizer effect on soil physical properties in continuity of pores due to enhanced root growth and formation of bio in Soil Science, 7, [http://link.springer.com/referenceworkentry/10.1007/978-90-481-3585-1\\_201](http://link.springer.com/referenceworkentry/10.1007/978-90-481-3585-1_201)

Bibliography of soil science and fertilizers with reference to India (Indian Council of Agricultural Research. Bulletin) [Kritanta Kumar Guha Roy] on Amazon.com <http://www.amazon.com/Bibliography-fertilizers-reference-Agricultural-Research/dp/B0007JBQG6>

Science and Technology of Organic Farming Plant nutrition covers organic fertilizers, Allen V. Barker is a Professor of Plant and Soil Sciences at the <http://www.amazon.com/Science-Technology-Organic-Farming-Barker-ebook/dp/B006OOGSUU> Commonwealth Bureau of Soils: Bibliography of Soil Science, Fertilizers and General Agronomy 1959-1962. Commonwealth Agricultural Bureaux, Harpenden 1963. 875 Seiten <http://onlinelibrary.wiley.com/doi/10.1002/jpln.19641040307/abstract>

the founder of modern soil science, The age of the land in general and that of the soil and the addition of mineral and organic fertilizers. The soil <http://encyclopedia2.thefreedictionary.com/soil>

were written by various authors on topics related to agriculture and soil science. Kellogg Soil Survey Staff. 1934 soil science and science in general, <http://specialcollections.nal.usda.gov/guide-collections/charles-edwin-kellogg-papers>

The present book titled A Text book of Agronomy suite to the need of students. Fertilizers, Bio and soil science, which includes soil fertilizers, <https://www.scribd.com/doc/118570699/Text-Book-Of-Agronomy>

"Growing, Growing, Gone! An Experiment on Nitrogen Fertilizers" Science each time the nitrogen in the soil is used up. In this experiment, Bibliography [http://www.sciencebuddies.org/science-fair-projects/project\\_ideas/PlantBio\\_p012.shtml](http://www.sciencebuddies.org/science-fair-projects/project_ideas/PlantBio_p012.shtml)

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helping professionals like Munir Zia discover Analysis of soil/fertilizer samples Communications in Soil Science and Plant Analysis 42: 1934 <https://www.linkedin.com/pub/munir-zia/19/960/24>

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James Fulton Lutz Papers 1931 served as a professor of Soil Science in the North Carolina Lutz conducted research within the field of agronomy and <http://www.lib.ncsu.edu/findingaids/mc00106/>

the expansion of soils research did not take place until 1931 when general problems in fertilizer Agriculture, 1935). Soil science research has <http://www.sciencedirect.com/science/article/pii/001670619500015G>

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(1931). Hopi agriculture and land Placement of urea and ammonium nitrate fertilizers. Agronomy Journal, 81, 518 Soil Science Society of American <http://www.jstor.org/doi/xml/10.2307/23018023>

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