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Dr. S. L. Warren

Strong Memorial Hospital, Rochester, N. Y. Radiology, Maxwell City, N. Mex. . . . A.B, California, 18, A.M, M.D, 22. Asst. path, Hopkins, 22; intern, Mass. Gen. Hosp, Boston, 23-24, asst. roentgenol, 25; res. physician, Huntington, Mem. Hosp, 25; assoc. prof. med, in charge radiol, sch. med. and dentistry, Rochester, 25-40, prof. radiol 40- Chairman cmt. gonorrhoea, Int. Conf. Fever Therapy, New York, 37. Am Neisserian Med. Asn. (exer. cmt); Soc. Clin. Invest; Asn. Cancer Research. Physiological effects of radiation, x-ray, ultra-violet and high frequency current; cardiac and blood diseases; tumors; effects of artificially produced fever; use of isotopes as biological tracers; biophysics.

Dr. Wm. Bale

Strong Memorial Hospital, 360 Crittenden Blvd, Rochester, N.Y. Biophysics. Augusta, N. J. . . . A.B, Cornell, 32; fellow, Rochester, 32-36, Ph.D, 36. Research asst, Rochester, 36-39, assoc. radiol, 39- X-ray diffraction of tooth and bone tissues; physiological effects of radiation; utilization of labeled isotopes as tracers in biological processes.

Dr. O. G. Landsverk

842 Third St., S. Virginia, Minn. Physics. Minn. . . . A.B, Luth Col, 24; A.M, Minnesota, 30; Ph.D, Chicago, 39. Prin, high sch, S.Dak. 24-27, supt. schs, 27-29; instr. physics and math, Macquoketa Jr. Col, 30-37, physics, elec. eng. and surveying, Va. Jr. College, 38-, ground sch instr. and coordinator, civilian pilot trng., 41-, instr. radio war training, 43-, Summer instr, Chicago, 47. Molecular spectra of diatomic carbon.

Dr. Gerhard Dessauer

University of Rochester, Rochester, N. Y. Physics. Aschaffenburg, Germany, . . . M.Sc, Frankfurt, 35; A.M, California, 39; Ph.D, Rochester, 41. Research assoc. physics, Rochester, 41- Physical Soc. Nuclear physics.

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Dr. Hobley D. Evans

Massachusetts Institute of Technology, Cambridge, Mass. •Physics. Univ. Place, Nebr, . E.S, Calif. Inst. Tech, 28, M.S, 29, Ph.D, 32. Asst. eng, Calif. Inst. Tech, 28, hist, 27-30, 31-32, teaching fellow physics, 29-32; nat. research fellow, Calif. 32-34; asst. prof, Mass. Inst. Tech, 34-38, assoc. prof, 38- Director research lab, C.F. Braun and Co, Alhambra, Calif, 29-31; instr. Polytech, Sch. Pasadena, 31-32. Assoc ed, 'Jour. Applied Physics.' Chairman cmt. standards of radio-activity, Nat. Research Council, 38- Theobald Smith medal, Am. Asn. Adv. Sci, 37. Chairman, conf. Applied Nuclear Physics, 40. A.A; fel. Soc. Research Meteorites; fel. Physical Soc; Asn. Physics Teachers; Geophys. Union; hon. for mem. Royal Sci. and Lit. Soc. Goteborg. Radioactivity; geologic and cosmic time scale; nuclear structure, biophysics; radium poisoning; applied nuclear physics.

Dr. Roy Overstreet

906 Regal Road Berkeley, Calif. Soil Chemistry. Nida, Okla, B.S, California, 27 M.S, 30, Ph.D, 36. Jr. Chemist and later asst. chemist, div. plant nutrition, col. agr, California 38-40, div. soils, 4 Clay and soil colloids; reactions between plant roots and soil colloids.

Dr. K. Z. Morgan

University of Chicago, Chicago, Ill. Physics. Enochville, N.C, . Lenoir Rhyne Col, 25-27; A.B, North Carolina, 29, A.M, 30; West inghouse Grad. Sch, 30-31; Pittsburgh, 30-31; Ph.D, Duke, 34. Prof. phy and head dept. Lenoir-Rhyne Col, 34-43; research physicist, Chicago, 43- Physical Soc; Elisha Mitchell Sci. Soc; South. Physical Soc; N.C. Acad. Backward scattering of cosmic rays; cosmic ray shower production under thick layers of various materials.

Prof. Harold Hodge

45 Nunda Blvd. Rochester, N.Y. Biochemistry. Chicago Ill, B.S, Ill. Wesleyan, 25; M.S, Iowa, 27, Ph.D, 30. Asst. Prof. Chem, Col. of Pacific, 29-30; prof, Ottawa (Kans), 30-31; Rockefeller Foundation fellow dentistry, Rochester, 31-33; Rockefeller Foundation senior fellow 33-36, asst. prof, 36-37, biochem. and pharmacol, 37-40, assoc. prof. 40 Chaim prize, 34-37. Chem Soc. (v. Chairman, Rochester sect. 40, Chairman rl); Soc. Biol. Chem; Soc. Exp. Biol. (sec'ywest. N.Y. Sect, 39-42); Kar Acad; Int. Asn. Dental Research (Publication cmt, 36). Physical and chemical properties of enamel, dentine, cementum and bone; fluorine in molecular constitution of calcium phosphates, lipids in fasting.

Dr. Joseph Hamilton

Radiation Laboratory, University of California, Berkeley, Calif. Physics. Waverly, Mass, . B.S, California, 29, M.D, 36, research assoc. 39-, clin. instr. neur, med. sch, 39-42, asst. prof, med. and radiol 42- Biological and medical applications of nuclear physics.

Dr. A. Brues

Massachusetts General Hospital, Boston, Mass. Medicine. Milwaukee, Wis, . A.B, Harvard, 26, M.D, 30. House officer, Mass. Gen. Hosp, 31-32; asst. med, Harvard Med. Sch, 32-33, fellow, 33-34, inst, 36-37, assoc, 37-42, asst. prof, 42-; instr. biochem. sciences, Harvard, 34-42; asst. physician, Mass. Gen. Hosp, 42- asst, Peter Bent Brigham Hosp, 36-37, assoc. physician, 41-42; asst. physician, Collis P. Huntington Mem. Hosp, 32-37, assoc. physician, 37-42; Loseley traveling fellow, 35-36. Soc. Clin. Invest; Asn. Cancer Research; Asn. Anat; Physiol. Soc; Soc. Endocrinol, Internal medicine; cancer; tissue culture; permeability; growth and mitosis.

Comdr. Roger Revelle

9201 Flower Ave., Silver Springs, Md. Oceanography. Seattle, Wash. . A.B, Pomona Col, 29; Ph.D, California, 36. Asst. oceanog. Scripps Institution, California, 31-36, instr. 36-A.A; Geophys. Union; Meteorol. Soc; Oceanog. Soc. Pacific; West. Soc. Nat. Puffer mechanism in sea water; Pacific deep sea bottom deposits; marine sediments off North American coast; north Pacific circulation and distribution of chemical components.

Dr. Lauren Donaldson

University of Washington, Seattle, Wash. Biology. Tracy, Minn. . A.B, Intermountain Union Col, 26; M.S, Washington (Seattle), 31, Ph.D. 39, Prin. and teacher science and athletics, high sch., Shelby, Mont, 26-30 from asst. to asst. prof. fisheries, Washington, (Seattle) 32-Consultant in fisheries, fish and wildlife service, U.S. Dept. Interior, 35-41. Fisheries Soc. (div. v. pres, 38); Soc. Ichthyol. and Herp. Nutrition of fish, temperature relationship; fisheries management.