

NEWS and Notes

C. H. Best, University of Toronto, will deliver the annual Phi Beta Pi Lecture at Baylor University College of Medicine, Houston, Texas, on the evening of March 22. Dr. Best will also spend the remainder of that week as visiting professor in the Department of Physiology.

Lenna Cooper, chief, Department of Nutrition, Montefiore Hospital, New York, and formerly the first dietitian of Battle Creek Sanitarium, and food director of the University of Michigan, received the honorary D.Sc. degree from Drexel Institute of Technology, Philadelphia, at the combined Commencement and Founder's Day exercises December 16.

Nathan Anthony Womack, professor of clinical surgery and surgeon to out-patient clinics, Washington University, and associate surgeon, Barnes General, St. Louis Children's, and St. Louis Maternity Hospitals, has been appointed professor and head, Department of Surgery, College of Medicine, University of Iowa. Dr. Womack will assume his new duties about July 1.

Mildred W. S. Schram, secretary (executive officer) of the International Cancer Research Foundation, now the Donner Foundation, since its organization in June 1932, will resign January 17. Dr. Schram's successor has not yet been appointed.

Alfred Golden, formerly director of Laboratories, Baptise Memorial Hospital, Memphis, Tennessee, became associate professor of pathology, Institute of Pathology, University of Tennessee, Memphis, on November 15.

Charles H. Carpenter, chief, Division of Photography, Chicago Natural History Museum, for 48 years, retired December 31.

G. G. Brown, chairman of the Department of Chemical and Metallur-

gical Engineering, and **Jesse Ormondroyd**, of the Department of Engineering Mechanics, have been granted leaves of absence from the University of Michigan for one year, beginning February 1. During this time Dr. Ormondroyd will serve as coordinator of basic research in the University Department of Engineering Research.

Anders Kvale, chairman of the Department of Geology at the Bergens Museum, Bergen, Norway, from 1939 to 1942, has been appointed visiting associate professor of geology at the University of California, Los Angeles. Dr. Kvale's work has been principally concerned with structural geology and petrology applied to the metamorphic and igneous rocks of Norway.

Richard Brauer, who has been on the faculty of the University of Toronto since 1935, has been appointed professor of mathematics at the University of Michigan. Dr. Brauer is editor of the *American Journal of Mathematics*, associate editor of *Transactions of the American Mathematical Society*, member of the editorial board of *Mathematical Expositions*, and colloquium lecturer of the American Mathematics Society for 1948.

Philip C. Jessup, of Columbia University, **Edgar Erskine Hume**, of the Army Medical Service, and **Wendell Stanley**, Rockefeller Institute for Medical Research, received the degree of Doctor Honoris Causa at the inaugural meeting of the University of Paris at the Sorbonne amphitheater on December 6.

Visitors to U.S.

Augustin Venzano, of the Exact Science Faculty, Buenos Aires, Argentina, who has been visiting this country for a year as a Seagram International Fellow, will return to Argentina as head of the E. R. Squibb Company penicillin plant there, after further training at the Squibb plant at New Brunswick, New Jersey.

M. Ruiz Castaneda, Mexico, D. F., who has charge of the Mexican campaign against brucellosis, recently

visited this country and lectured on brucellosis in Dallas, Texas, Norman, Oklahoma, and Minneapolis, Minnesota. He also participated in the conference of the Committee on Public Health Aspects of Brucellosis of the National Research Council, held in Washington, D. C., November 24 and 25, 1947.

Awards

Theodore von Karman, director, Guggenheim Laboratory of Aeronautics, California Institute of Technology, has been named to receive the John Fritz Medal for 1947, highest engineering honor awarded in this country. Dr. von Karman, a native of Hungary and former director of the Aeronautical Institute at the University of Aachen, has been at Cal-Tech since 1928, and during and since the war has served as consultant on aeronautics to the War Department.

Games Slayter, vice-president in charge of research and development, Owens-Corning Fiberglas Corporation, is to receive the 1948 Industrial Research Institute medal presented for outstanding contributions to the field of industrial research. The medal will be presented February 5 during the winter meeting of the Institute at Rye, New York. The Institute, which includes 93 companies representing various types of industry in this country, cited the recipient for his leadership in developing glass fibers and applying them commercially.

Gioacchino Failla, of the Columbia University College of Physicians and Surgeons, was a recipient of the gold medal of the Radiological Society of North America at the Society's dinner meeting in Boston on December 4.

Fellowships

The American College of Physicians has awarded Research Fellowships in Medicine for the year beginning July 1948 to the following: Charles Gordon Campbell, fellow in cardiology, Vancouver General Hospital, who will study the basic physiology of certain cardiovascular problems in the Department of Physiology, McGill University; Frank Herbert

Gardner, fellow in medicine, Boston City Hospital, who will study the mechanism and clinical application of the osmotic fragility test in the Thorndike Memorial Laboratory; Samuel P. Martin, resident in medicine, Duke University Hospital, who will study bacterial metabolism in the Rockefeller Institute for Medical Research; Peritz Scheinberg, assistant resident in medicine, Duke University Hospital, who will investigate cerebral circulation and peripheral vascular flow in normal and hypertensive persons there; Lutfu Lahut Uzman, assistant, McLean Hospital, Waverley, Massachusetts, will study the isolation and characterization of brain proteins and their role in health, disease, and senescence in the Department of Scientific Research at McLean Hospital; and John Martin Weller, medical resident, Veterans Administration Hospital, Hines, Illinois, who will study ionic patterns of the intracellular fluids and their influence on enzymatic reactions and of acid-base balance in tissues other than skeletal muscle tissues at the Department of Biologic Chemistry, Harvard Medical School.

Applications for the Atkins Research Fellowship in Tropical Agriculture must be filed by March 1, 1948. Established at Harvard University to stimulate interest in tropical agriculture, this research fellowship, carrying a stipend of \$1,500, will enable the fellow to matriculate in the Graduate School of Arts and Sciences, spending a limited amount of time in graduate study at Cambridge and the remainder at the Atkins Garden and Research Laboratory at (Soledad) Cienfuegos, Cuba, for intensive work on a special problem. Details and forms may be obtained from the Chairman of the Committee on Graduate Scholarships, 24 Quincy Street, Cambridge 38, Massachusetts.

Case Institute of Technology again offers 50 General Electric Fellowships for high school and preparatory school teachers of physics from Ohio, Michigan, western Pennsylvania, West Virginia, Kentucky, Indiana, Illinois, and Wisconsin, for a 6-week program of study during the summer of 1948. The program, a

repetition of the successful one held last summer, is designed to acquaint teachers with the recent developments and research in the field of physics. The Fellowships include all tuition fees, room and board, and travel expenses. Courses in the program will be under the supervision of Elmer Hutchisson, dean of the Graduate Division, and will be conducted by Robert S. Shankland, head, Department of Physics; Russell C. Putnam, Department of Electrical Engineering; and Leonard E. Olsen and Earle C. Gregg, Department of Physics. Supplemental lectures and demonstrations will be given by the scientific staff of the General Electric Company.

Colleges and Universities

A Department of Welding Engineering is being established in the College of Engineering of Ohio State University. The Department, the first of its kind in the United States, will offer undergraduate work leading to the degree of Bachelor of Welding Engineering and advanced study for engineers. Curricula will be developed to meet industry's demands for welding engineers.

A new science building at Grinnell College in which all natural and biological sciences will be integrated has been made possible by gifts to the College. Construction, total cost of which has been estimated to be \$500,000, will begin this spring. According to President Stevens, the new laboratories will provide facilities through which Iowa industries may be served along chemical and physical lines.

The University of Cincinnati Observatory has loaned a 10-inch triple-lens Cooke camera to Indiana University, Bloomington, as part of a nation-wide program of research on minor planets in which 18 major astronomical observatories are cooperating. The program is being sponsored by the American section of the International Astronomical Union, under the chairmanship of Paul Herget, director of the Cincinnati Observatory, who now publishes the Union's *Minor Planet Circulars*. The loan of the Cooke camera will save much time

and expense for Indiana, according to Frank Edmondston, head of the Department of Astronomy, who explained that it would have required a year to obtain such a camera, which normally costs about \$6,000. The University of Minnesota Department of Astronomy has also loaned Indiana a "Blink" comparator, which aids in finding moving objects in the sky. In addition, Indiana has purchased a plate-measuring machine, which measures the movements of bodies in space, with a \$7,500 grant from the Research Corporation of New York. The three new pieces of equipment will open up new fields of planet study at Indiana; the larger photos can be examined on the "Blink" comparator and checked for movement by submitting a series of photos to the plate-measuring machine. Principal objective of the cooperative study is to locate objects which have strayed widely from their predicted positions.

Industrial Laboratories

The Wm. S. Merrell Company has recently made several additions to the staff of its Research Laboratories. Virgil W. Gash and Henry E. Fritz, who recently obtained the M.S. degree from the University of Illinois, have joined the Organic Department and the Organic Production Research Department, respectively; Paul A. Tuerck, a graduate of the Cincinnati College of Pharmacy, has joined the Analytical Department; and F. Joseph Murray, who a short time ago received his Ph.D. from Purdue University, is now working in the Bacteriology Department.

Ray Kupke, formerly associated with Ayerst, McKenna, and Harrison, has joined Endo Products, Inc., as head of production control.

Sharp & Dohme, Inc., Philadelphia, Pennsylvania, has appointed C. Paul Hegarty, research associate, Department of Bacteriology, as director of antibiotic research, and L. D. Wright, research associate, Department of Pharmacology, as director of nutritional research. The newly created Antibiotic Department represents an expansion in the Company's research program.

J. W. McCoy, vice-president and member of the Executive Committee, E. I. du Pont de Nemours and Company, retired January 1 but will continue to serve as a director. At the same time, **William H. Ward**, general manager of the company's Explosives Department, was made a director, vice-president, and member of the Executive Committee.

Meetings

A conference on "Current Trends in Social Psychology" will be held March 4-5 at the University of Pittsburgh. The speakers will include Ronald Lippitt, K. T. Behanan, Jerome S. Bruner, J. L. Moreno, Robert K. Merton, Paul F. Lazarsfeld, and James G. Miller. The conference is open to psychologists, graduate students of psychology, and members of related fields. Tickets of admission may be obtained without charge from the Department of Psychology, University of Pittsburgh, Pittsburgh, Pennsylvania.

The International Geological Congress announces that its 18th Session will be held August 25 through September 1, 1948, in Great Britain with principal meetings in the Royal Albert Hall and the lecture theatres of the Royal Geographical Society and the Imperial College of Science and Technology. The Rt. Honorable Sir John Anderson has accepted the office of honorary president of the General Organizing Committee. Prof. H. H. Read, president of the Geological Society of London, has succeeded the late Sir Thomas Holland as president of the General Organizing Committee and president-designate of the Congress.

Total attendance at the Congress is expected to reach 2,000, 28 governments and about 160 universities and scientific institutions already having accepted invitations to be represented by official delegates. Among the subjects to be discussed are: problems of geochemistry; metasomatic processes in metamorphism; rhythm in sedimentation; geological results of applied geophysics; geology of petroleum; geology, paragenesis, and reserves of the ores of lead and zinc; geology of sea and ocean floors; the Pliocene-

Pleistocene boundary; faunal and floral facies and zonal correlation; correlation of continental vertebrate-bearing rocks; earth movements and organic evolution; and other subjects. Problems of African geology will be considered at open meetings of the Association des Services Geologiques Africains, and selected paleontological topics will be discussed by the International Paleontological Union. A series of meetings on mineralogy and geology of clays will be organized in conjunction with the Clay Minerals Group of the Mineralogical Society. Sir Edward Bailey and Prof. O. T. Jones will deliver special addresses to the General Assembly of the Congress on the subject of the structural history of Britain.

A series of 37 long geological excursions are to be arranged between August 7 and September 18 as part of the Congress program, in addition to shorter excursions and visits to scientific institutions between August 22 and September 3.

All communications should be addressed to the General Secretaries, 18th Session International Geologic Congress, Geological Survey and Museum, Exhibition Road, London, S.W. 7, England.

The Cracow Cosmic Ray Conference

A conference on cosmic rays was held October 6 to 11, 1947, in Cracow, Poland. The Conference was the first called since the war by the Cosmic Ray Commission of the International Union of Physics, the president of which is Prof. Clay and the secretary, Prof. Pierre Auger. The Polish Government and the University of Cracow acted as hosts. A grant from UNESCO enabled a number of physicists from distant locations to participate.

The local committee of the University of Cracow, headed by Prof. Weysenhoff, provided all facilities for the meetings and for visits to the laboratory and were most helpful in all connections.

More than 15 papers were read during the 9 sessions, one of which was held 100 meters underground, at the salt mines of Wieliczka. The discussions following each session were not

limited in time in order to permit full exchange of ideas and information.

Besides the general conference, two special sessions of the Cosmic Ray Commission of the International Union of Physics were held to discuss special problems of interest in the field of cosmic radiation.

Several resolutions were passed. One looked toward a conference of the Commission to be held in Europe in the period July 1 to September 1, 1949. A second, given in full below, dealt with names for the elementary particles. A third authorized the preparation and publication of a small pamphlet to list men and laboratories all over the world concerned with problems of cosmic ray physics. It was arranged that any suggestions made in this latter connection should be sent to Prof. Auger in Paris.

Among the subjects discussed during the Conference were the new discoveries of Dr. Powell, of Bristol, of two types of mesons; the theoretical interpretation of experiments on cosmic rays by Dr. Heitler and Dr. Wheeler; the extensive atmospheric showers (Auger showers), the penetrating showers, and the nature of cosmic ray particles.

Resolution on names for the elementary particles. The Cosmic Ray Commission of the International Union of Physics, in its meeting at Cracow (October 9, 1947):

(1) Recognizes the convenience of uniform names for the elementary particles.

(2) Recognizes that it may be undesirable to make an official recommendation on name in any particular case until widespread usage justifies such a recommendation.

(3) Notes that the term *nucleon* has found quite general recognition as a common term to denote both neutrons and protons.

(4) Recommends, therefore, that the term *nucleon* receive official recognition for this purpose.

(5) Reports that charged particles of mass intermediate between the mass of an electron and the mass of a proton (a) are generally called *mesons* in Argentina, Brazil, Denmark, Mexico, Eire, England, Holland, Italy, Norway, Sweden, Switzerland, and the USSR; (b) are called *mesotrons* and *mesons* by comparable numbers of investiga-

tors in the United States; and (c) are in France sometimes called mesotons, but more often mesons.

(6) Recommends no official action on name for the particle of intermediate mass until there is greater unanimity of usage, but

(7) Proposes in accordance with the unanimous desire of its members to employ the term meson in the report of the proceedings of the Cracow Conference.

(8) Recognizes the general use of the term *electron* to denote both positive and negative particles of electronic mass.

(9) Looks with favor upon the terms *positon* and *negaton* as means to distinguish between the two signs of charge.

(10) Asks the Secretary of this Conference to communicate this resolution to the editors of *Nature*, *The Physical Review*, *Le Journal de Physique*, and to the Secretary of the Academy of Sciences of the USSR.

John A. Wheeler, Department of Physics, Princeton University, who kindly prepared the above report, was the only American scientist to attend the Conference. In the event that our readers may wish to contact others in attendance, their names are listed below:

A. Arley, Copenhagen; P. Auger, Paris; J. Barnothy, Budapest; G. Bernardini, Rome; P. Blackett, Manchester; J. Clay, Amsterdam; A. Duperier, London; P. Cosyns, Brussels; P. Fleury, Paris; A. Freon, Paris; M. Forro, Budapest; B. Gross, Rio de Janeiro; W. Heitler, Dublin; L. Janko, Praha-Pankro; L. Janossy, Dublin; V. Kunzl, Bratislava; Prof. Leprince-Ringuet, Paris; R. Maze, Paris; J. A. Montgomery, Manchester; V. Petržilka, Praha II; C. F. Powell, Bristol; J. Slavik, Praha II; V. Trkal, Praha II; E. Zacek, Praha II; J. Adamowicz, Gdansk; J. Blaton and O. Blaton, Krakow; I. Bobr and B. Buras, Warszawa; Inz. Burzynski, Gdansk; E. Omochowski, Lodz; Inz. S. Fabiani, A. Garnysz, J. Gierula, and J. Gorski, Krakow; J. Grycza, Poznan; Prof. Gunther, Warszawa; A. Hryniewicz, Krakow; Prof. Ingarden, Wroclaw; A. Joblonski, Torun; A. Jagielski, J. Janik, and L. Jurkiewicz, Krakow; E. Juszkiewicz, Gdansk; E. Kalinowska,

Swider; J. Kalisz and M. Kogut, Krakow; T. Kopcewicz, Warszawa; M. Kunisz, Krakow; S. Loria, Wroclaw; S. Majewski and Dr. Majewska, Warszawa; B. Makiej, Krakow; T. Malarz, Gliwice; M. Massalski, M. Massalska, and M. Miesowicz, Krakow; St. Morkowski and K. Morkowska, Dzierzoniew; T. Morstin, Krakow; M. Mosciński, Poznan; L. Natanson, Warszawa; H. Niewodniczanski, Krakow; W. Niklibore, Wroclaw; C. Pawlowski, Warszawa; T. Piech, Krakow; A. Piekar, Gdansk; J. Pniewski, Warszawa; M. Puchalik, Gliwice; J. Rayski, J. Rolinski, W. Rubinowicz, Prof. Rzewuski, and T. Skaliński, Warszawa; E. Skorko and M. Skorko, Lodz; A. Soltan and L. Sosnowski, Warszawa; D. Stachurska, Lublin; Prof. Szpilecki, Gliwice; W. Scislowski, Warszawa; B. Sredniawa, Krakow; B. Twarowska, Warszawa; W. Turczynski, Toru; W. Urbanski, Lublin; M. Wertenstein, Warszawa; J. Wesolowski, C. Wesolowska, J. Weyssenhoff, and K. Zakrzewski, Krakow.

Elections

The Mathematical Association of America, at its annual meeting on January 1 at the University of Georgia, Athens, Georgia, elected Saunders MacLane, University of Chicago, first vice-president. W. L. Ayres, Purdue University, and C. R. Adams, Brown University, were elected to the Board of Governors for three-year terms. L. R. Ford, Illinois Institute of Technology, continues as president for another year. H. M. Gehman, University of Buffalo, began his five-year term as secretary-treasurer at this meeting.

The Chauvenet Prize of the Association has been awarded to Paul R. Halmos, of the Institute for Advanced Study, for his paper on "The Foundations of Probability," published in the *American Mathematical Monthly* for November 1944. The Chauvenet Prize of \$50 is awarded every three years for a "noteworthy, expository paper published in English by a member of the Association."

The American Physical Society's Division of High-Polymer Physics announces the election of Hubert M. James as chairman for 1948, with Richard B. Stambaugh, Goodyear Tire

and Rubber Company, serving as vice-chairman and a member of the Executive Committee. W. James Lyons, Firestone Tire and Rubber Company, was re-elected to the Executive Committee, in addition to serving as division secretary. R. S. Spencer was elected treasurer.

The Northwest Scientific Association has elected Otis W. Freeman, head of the Division of Physical Sciences, Eastern Washington State College of Education, as president for 1948. Robert F. E. Stier, of Spokane, will serve as vice-president, and L. C. Cady, executive secretary of the University of Idaho Research Council, as secretary-treasurer. H. Walter Steffens, head of the Division of Biological Sciences, University of Idaho, was added to the Council and made program chairman. Three-year trustees are H. T. Gisborne, head of the Forest Service Protective Division; E. E. Hubert, chief pathologist for I. F. Laucks Inc., Spokane; and H. B. Hansen, Department of Botany, Oregon State College. W. R. Hatch will continue as editor of *Northwest Science*, and henceforth the journal will be published by the Washington State College press.

The next annual meeting of the Association will be held the week following Christmas 1948.

Linus C. Pauling, chairman, Division of Chemistry and Chemical Engineering, California Institute of Technology, has been elected president of the American Chemical Society for 1949. Dr. Pauling will succeed **Charles A. Thomas**, executive vice-president and technical director, Monsanto Chemical Company, St. Louis, president of the Society for 1948.

NRC News

The Committee on Research in Endocrinology has announced that requests for grants-in-aid during the fiscal period July 1, 1948-June 30, 1949, will be received until February 29. Application blanks may be obtained by addressing the Secretary, Division of Medical Sciences, National Research Council, 2101 Constitution Avenue, Washington 25, D. C. In addition to a statement of the prob-

lem and research plan, the Committee would like information regarding the proposed method of attack, the institutional support of the investigation, and the uses to be made of the sum requested. No part of any grant may be used by the recipient institution for administrative expenses. Although the Committee makes grants in aid of research in the general field of experimental and clinical endocrinology, applications for support of research in the problems of sex in the narrower sense cannot be given favorable consideration, and investigators seeking support in this field should direct their proposals to the Committee for Research in Problems of Sex of the National Research Council. The Committee on Research in Endocrinology will, however, continue to give consideration to the support of studies of the effect of sex hormones on nonsexual functions, such as on general metabolism and on the metabolism of steroid hormones.

Deaths

Leonard C. Miller, 33, senior physicist, Clinton National Laboratory, died December 22 as a result of injuries received in an automobile accident on December 19 in Washington, D. C., where he had attended a meeting of the Subcommittee on Beta and Gamma Ray Measurements of the Committee on Nuclear Science, National Research Council.

Stroud Jordan, 62, industrial chemist in charge of the Manufacturers' Service Division, American Sugar Refining Company, died December 28 at his home in Miami.

Alfred North Whitehead, 86, professor of philosophy emeritus, Harvard University, died December 30 of a cerebral hemorrhage at his home in Cambridge, Massachusetts.

James W. Goldthwait, 67, Hall professor of geology, Dartmouth College, and a member of its faculty for 39 years, died of a heart attack January 2, at his home in Hanover, New Hampshire.

Frank Burnett Dains, 78, professor emeritus of chemistry, University of Kansas, died January 5. Dr. Dains

had been a member of the Kansas faculty since 1911.

Harry B. Riffenburgh, 56, associate professor of chemistry, Virginia Polytechnic Institute, died January 5, after 19 years of service on that faculty.

F. Petrak, librarian of the Botanische Abteilung of the Naturhistorisches Museum in Vienna, reports in a recent letter to Lawrence S. Thompson, Western Michigan College, that all the Museum's books and specimens had been returned from evacuation points by early in the fall of 1946 and that the work of the Museum has been going forward, even though under great difficulties, since that date. The greatest loss was suffered when a part of the herbarium was burned at an evacuation point toward the end of May 1945. Some 2,000 fascicles of the collection were lost, and it now lacks all families in the system up to the Lauraceae, with the exception of grasses and orchids.

Dr. Petrak reports that the greatest hindrance to effective work at present is the absence of scientific journals published outside the Nazi-dominated countries during the war. The museum building suffered 20 direct hits during the bombardment of Vienna, but relatively little damage was sustained, and that has been repaired. The severest physical hindrance to work is the absence of fuel with which to heat the building.

During the war, 5 volumes of the *Annales Mycologici* appeared. Since the editor, H. Sydow, died on June 6, 1946, the *Annales* will be continued by a new periodical, *Sydowia*, named in his honor, which will be under the editorship of Dr. Petrak.

The Marine Biological Laboratory, Woods Hole, Massachusetts, has successfully completed a drive to obtain \$10,000 for a new collecting boat. The drive started last spring, and a large proportion of the total amount received was given by workers at the Laboratory and by members of the Corporation of the Laboratory. In all, there were 220 contributors.

The new boat, capable of making 15 knots, is already under construc-

tion and will be completed before the summer season begins. In the meantime, one old collecting boat has been retired after many years of hard service. The fleet is therefore no larger than before. But the needs of the Laboratory for living material continues to grow. For that reason still another boat must presently be secured.

The California State Department of Agriculture, Bureau of Plant Pathology, has several permanent positions open for assistant plant pathologists in the Los Angeles area, with an entrance salary of \$281 per month. Applicants must be college graduates whose major study was plant pathology, with two years of plant inspection and plant disease control work. Additional qualifying experience may be substituted for education on a year-for-year basis. Duties to be performed include surveys and inspections of agricultural crops, nursery plants, natural vegetation, and forest trees for plant diseases; the planning and organization of plant disease surveys; the diagnosis of plant diseases in the field; direction of crews of men in survey and eradication work; and the compilation of records and direction of compilation of records. Those interested should contact Charles P. Cusick, Personnel Officer, Department of Agriculture, Room 501, State Office Building #1, Sacramento, California.

Make Plans for—

American Institute of Electrical Engineers, Winter General Meeting, January 26-30, Pittsburgh, Pennsylvania.

American Society for Horticultural Science, January 26-31, Palmer House, Chicago, Illinois.

American Council of Learned Societies, January 29-30, Westchester Country Club, Rye, New York.

American Society of Heating and Ventilating Engineers, February 2-5, New York City.

American Philosophical Society, February 13-14, 104 South 5th Street, Philadelphia, Pennsylvania.