

Back Matter

Source: The American Statistician, Vol. 26, No. 5 (Dec., 1972) Published by: Taylor & Francis, Ltd. on behalf of the American Statistical Association Stable URL: http://www.jstor.org/stable/2683790 Accessed: 07-09-2016 08:17 UTC

JSTOR is a not-for-profit service that helps scholars, researchers, and students discover, use, and build upon a wide range of content in a trusted digital archive. We use information technology and tools to increase productivity and facilitate new forms of scholarship. For more information about JSTOR, please contact support@jstor.org.

Your use of the JSTOR archive indicates your acceptance of the Terms & Conditions of Use, available at http://about.jstor.org/terms



Taylor & Francis, Ltd., American Statistical Association are collaborating with JSTOR to digitize, preserve and extend access to The American Statistician

## CHAPTER PRESIDENTS AND SECRETARIES

- LABAMA—Richard M. Patterson, Research Data Anal., Auburn U., Auburn, Ala. 36830; Joseph G. van Matre, Sch. of Bus., U. of Alabama, 1919 7th Ave. S., Birmingham, Ala. ALABAMA—Richard 35294
- ALBANY-Emmett J. McCarthy, Dept. of Social Serv., 1450 Western Ave., Albany, N.Y. 12203; Martha A. R. Stollberg, 155 Washington Ave., Albany, N. Y. 12210
- ALBUQUERQUE-George Steck, Div. 1722, Sandia Lab., Albuquerque, N. M. 87115; Betty Eberle, Dept. of Epidem., U. of New Mexico Med. Sch., Albuuerque, N. M. 87106
- ARIZONA-Harry Plumlee, Ariz. Dept of Econ. Planning & Dev., 3003 N. Central Ave., Phoenix, Arizona 85012; Judy Storms, Ariz. Dept. of Econ. Plan-ning & Dev., 3003 N. Central Ave., Phoenix, Arizona 85012 ATLANTA—William Williford, Dept. of
- ATLANTA—winnan winnord, Dept. of Stat., U. of Georgia, Athens, Ga. 30601;
   Michael Kutner, Dept. of Stat. & Biometry, Emory U., Atlanta, Ga. 30322
   AUSTIN—William R. Ricks, 3608 Talli-
- AUSTIN—William R. Ricks, 3608 Tallison Terrace, Austin, Texas 78704; Dennis S. Findley, 555 Federal Bldg., 300 E. 18th St., Box 70, Austin, Texas 78767
  BOSTON—David F. Votaw, Jr., Mitre Corp., P. O. Box 208, Bedford, Mass. 01730; John E. Alman, Computing Ctr., Det Hult Commission of the Det Science. Boston U., 111 Cummington St., Boston, Mass. 02115
- BUFFALO-NIAGARA-William Schotz,
- BUFFALO-NIAGARA—William Schotz, 98 Dalewood Dr., Tonawanda, N. Y. 14150; Marcello Pagano, Stat. Dept., SUNY at Buffalo, 4230 Ridge Lea Rd.. Amherst, N. Y. 14226
  CENTRAL ARKANSAS—Forrest Pol-lard, Industrial Res. Ext. Ctr., U. of Arkansas, Little Rock, Ark. 72203; Robert C. Walls, U. of Arkansas Hith. Stat. Ctr., 4301 W. Markham, Little Rock, Ark. 72201
  CENTRAL INDIANA—Martin W.
- CENTRAL INDIANA—Martin W. Heller, 345 W. Ash St., Zionsville, Ind. 46077; Louis J. Cote, Stat. Dept., Purdue U., Lafayette, Ind. 47907 CENTRAL NEW JERSEY—Albert E.
- U., Lajayette, 1nd. 47907
  CENTRAL NEW JERSEY—Albert E. Beaton, Educational Testing Serv., 167 Nassau St., Princeton, N. J. 08540
  CHICAGO—Joseph R. Houle, Illinois Bell Tel. Co., 225 W. Randolph St. Hq., Chicago, Ill. 60606; John Neu, Rabin Research Co., 520 N. Michigan Ave., Chicago, Ill. 60630
  CINCINNATI—Charles R. Buncher, Merrell-National Labs., Cincinnati, Ohio 45215; Peter B. Webb, Marketing Dept. Xavier U., Cincinnati, Ohio 45207
  CLEVELAND—David E. Kress, Weath-erhead Co., 300 E. 131 St., Cleveland, Ohio 44108; Leslie Kennedy, Ohio Bell Tel. Co., 100 Erieview Plaza, Rm. 1019, Cleveland, Ohio 44114
  COLORADO WYOMING Robert Cochran, Stat. Dept., U. of Wyoming, Laramie, Wyo. 82070; Thomas J. Board-man, Stat. Inst., Colorado State U., Fort Collins, Colo. 80521

- Collins, Colo. 80521 COLUMBUS—Peter O. Anderson, Stat. Dept., Ohio State U., 1958 Neil Ave., Columbus, Ohio 43210; Esther E. Edgar, Bur. of Bus. Research, Ohio State U., 1775 S. College Rd., Columbus, Ohio 43210
- CONNECTICUT—Joseph ONNECTICUT—Joseph J. Lucas, Agric. Exp. Sta., U. of Connecticut, Storrs, Conn. 06286; Jean Stables, Computer Lab., U. of Rhode Island, Kingston. R. I. 02881
- R. 1. 02881 DAYTON-P. R. Krishnaiah, Aerospace Research Labs., Wright-Patterson AFB, Ohio 45433; Albert H. Moore, Air Force Inst. of Tech., WPAFB, Ohio 45433 DETPOUT Bacherge B. Muurout Face
- DETROIT—Barbara B. Murray, Econ. Dept., U. of Detroit, 4001 W. McNichols, Detroit, Mich. 48221; Allen G. Dickin-son, Detroit Edison Co., 2000 Second Ave., Detroit, Mich. 48226

- FLORIDA-Raymond E. Roth, Math. Dept., Rollins College, Winter Park, Fla. 32789; Frank J. Moreno, 1440 Saturn Merritt Island, Fla. 32952
- HARRISBURG-Roger Saylor, Capitol Campus, Pennsylvania State U., Middletown, Pa. 17057; John Mease, Pennsyl-vania Dept. of Justice, 403 Executive House, Harrisburg, Penna. 17120 HAWAII—Ellwood L. Bartz, 2861Komaia
- l., Honolulu, Hawaii 96822; Mrs. Charles F. Congdon, 1702 Kewalo St., Apt. 1108, Honolulu, Hawaii 96822
- IOWA—Ronald Randles, Dept. of Stat., U. of Iowa, Iowa City, Iowa 52240; Newton Bowers, Coll. of Bus., Drake U., Des Moines, Iowa 50311 ITHACA—C. R. Henderson, Dept. of
- Husbandry, Cornell U., Ithaca, N. Y. 14850; Philip J. McCarthy, N. Y. State Sch. of Industrial & Labor Relations, Cornell U., Ithaca, N. Y. 14850 KANSAS-WESTERN MISSOURI—
- Lolafaye Coyne, Res. Ctr., Menninger Foundation, Topeka, Kansas 66601; Charles Latimer, Bendix Corp., Dept. 416, P. O. Box 1159, Kansas City, Mo.
- KENTUCKY-SOUTHERN INDIANA —David P. O'Toole, Dept. of Math., Bellarmine Coll., Louisville, Ky. 40205
- Bellarmine Coll., Louisville, Ky. 40205
  LOUISIANA—Jack D. Testerman, U. of Southwestern Louisiana, Box 940, Lafayette, La. 70501; Timothy A. De Rouen, Dept. of Epidem. & Biostat., Tulane U., 1430 Tulane Ave., New Orleans, La. 70112
  MARYLAND—E. David Mellits, 3804 Pikeswood Dr., Randallstown, Md. 21133; Gary L. Brager, 6806 Wellwood Court.
- Gary L. Brager, 6806 Wellwood Court, Baltimore, Md. 21209 IDDLE TENNESSEE—William K.
- Baltimore, and Strand S Tenn. 37212
- MID-HUDSON VALLEY—Vijendra P. Singh, Lakeview Rd., Poughkeepsie, N. Y.
- Singh, Lakeview Ra., Foughkeepsie, N. 1. 12603; Ed Robison, 11 Hudson Dr., Hyde Park, N. Y. 12603
  MILWAUKEE—Charles Keen, Wiscon-sin Tel. Co., 722 N. Broadway, Mil-waukee, Wis. 53202; Peter An, Wisconsin Tel. Co., 722 N. Broadway, Milwaukee, Wisconsin Tel. Co., 722 N. Broadway, Milwaukee, Wis. 53202
- Wis. 53202 MONTREAL—R. G. Pringle, Canadian National Railways, P. O. Box 8100, Montreal 101, P.Q., Canada; G. D. Rankin, Bell Canada, 620 Belmont St., 11th ftr., Montreal 101, P.Q., Canada NEW YORK—Samuel Shapiro, HIP of Greater N. Y., 625 Madison Ave., New York, N. Y. 10022; Philip F. Watterson, Math. Dept., Pace Coll., New York, N. Y. 10038 N. Y. 10038
- N. Y. 10038 NORTH CAROLINA—W. M. O'Fallon, Box 2914, Duke U. Med. Ctr., Durham, N. C. 27710; John Monroe, N. C. Chapter of ASA, Box 12251, Research Triangle Park, N. C. 27709 NORTH TEXAS—David L. Minaldi, Anderson Clayton Foods, P. O. Box 63, Richardson, Texas 75080; W. R. Schu-cany, Stat. Dept., Southern Methodist U., Dallas, Tex. 75222 OTTAWA—Alan W. Douglas, Biometrics & Comp. Sci. Br., Environment Canada,
- OTTAWA—Alan W. Douglas, Biometrics & Comp. Sci. Br., Environment Canada, 161 Laurier Ave., W., Ottawa K1A OH3, Ont., Canada; G. T. McLoughlin, OR Br., Math. Prog. Div., 473 Albert St., Ottawa K1A OE5, Ont., Canada PHILADELPHIA—Janet E. Cherry, 2007 Parama St Philadelphia, Pa.
- 2227 Panama St., Philadelphia, Pa. 19103; Ann R. Miller, Population Studics Ctr., 3718 Locust St., Philadelphia, Pa. 19104
- PITTSBURGH—Thomas Elkins, 3255 Parkview Ave., Pittsburgh, Pa. 15213; Norm Bresky, Jones & Laughlin Steel Corp., 1600 W. Carson St., Pittsburgh, Pa 15210 Pa. 15219

- PUERTO RICO-Ishver S. Bangdiwala, P.O. Box 21648, U. of Puerto Rico, Rio Piedras, P. R. 00931; Amarylis V. de Lebrón, Ave. Nogal IL-19, Urb. Royal Palm. Bayamón, P. R. 00619 PUGET SOUND—Douglas G. Chapman,
- Coll. of Fisheries, U. of Washington, Seattle, Wash. 98195; David S. New-man, 1523 N. E. 63rd St., Seattle, Wash. 9811E
- 98115 ROCHESTER, N.Y.—Dave McNitt, Math. Dept., Monroe Community Coll., 1000 E. Henrietta, Rochester, N. Y. 14623; Austin J. Bonis, Stat. Dept., Rochester Inst. of Tech., 1 Lomb Memor-ial Dr., Rochester, N. Y. 14623 SACRAMENTO—Jo Ann Barrett, Dept. of Criminal Justice Saramento State
- of Criminal Justice, Sacramento State U., 6000 J St., Soc. Sci. 101, Sacramento, Calif. 95819; David Harrington, Res. & Stat. Sec., Dept. of Motor Vehicles, 2415 First Ave., Rm. 6302, Sacramento, Calif. 95818
- ST. LOUIS—Marshall Kramer, Municipal Business Dev. Comm., 818 Olive St., St. Louis, Mo. 63101; Clifford E. Hoff-mann, Southwestern Bell Tel. Co., 1010
- Pine St., Rm. 1605, St. Louis, Mo. 63101 SAN FRANCISCO—Stelios M. Andrew, Pacific Gas & Elec. Co., 77 Beale St., Rm. 1075, San Francisco, Calif. 94106; Joseph A. Wahed, Wells Fargo Bank, 475 Sansome St., San Francisco, Calif. 94111
- 94111 SAN JOAQUIN VALLEY—Maurice K. Strantz, 713 T. W. Patterson Bldg., Fresno, Calif. 93721; Patricia Rudolf, 5664 N. Callsch Ave., Fresno, Calif. 02721 9372
- 93721
  SOUTH CAROLINA—M. Clinton Miller
  III, Biometry Dept., Medical U. of S. C., Charleston, S. C. 29401; B. J. Prochaska, Op. Res. Dept., Deering Milliken Service Corp., P. O. Box 1926, Spartanburg, S. C. 29301
- SOUTHEAST TEXAS—Larry J. Ringer, Inst. of Stat., Texas A & M U., College Station, Texas 77843; Stephen George, Biomath. Dept., M. D. Anderson Hosp. & Turner Land 2222 Partners Plud Hare Tumor Inst., 6723 Bertner Blvd., Hous-ton, Tex. 77025 SOUTHERN CALIFORNIA—Stenhen
- Tumor Inst., 6723 Berlner Blvd., Houston, Tex. 77025
  SOUTHERN CALIFORNIA—Stephen R. Webb, McDonnell Douglas Corp., 5301 Bolsa Ave., Huntington Beach, Calif. 92647; Jeanne Templeton, Management Staff Serv., 311 S. Spring St., Los Angeles, Calif. 90013
  SOUTHERN ONTARIO—Joan I. St. Rose-Haynes, Ontario Dept. of Educ., Stat. Unit, Mowat Block, Queen's Park, Toronto 182, Ont., Canada; Charles H. Goldsmith, Dept. of Clinical Epidem. & Biostat., McMaster U., 1400 Main St. W., Hamilton 16, Ont., Canada
  STATE COLLEGE, PA—Russell F. Kappenman, Dept. of Stat., 311 McAllister Bldg., University Park, Pa. 16802, Richard R. Hill, Jr., Pasture Research Lab., University Park, Pa. 16802
  SYRACUSE—Joseph D. Kasile, N. Y. State Coll. of Forestry, Syracuse, N. Y. 13210; Ann Cecil, Coll. of Bus. Adm., Syracuse U., Syracuse, M. Y. 13210; TWIN CITIES, MINN.—Albert C. Maas, Green Giant Co., 5601 Green Valley Dr., Minneapolis, Minn. 55437; Edith M. Anderson, 9900 Cedar Lake Rd., Hopkins, Minn. 55343
  UTAH—Sherrill W. Neville, 545 E. 9th So., Salt Lake City, Utah 84401
  VIRGINIA—Richard G. Krutchkoff,

- Carter, OOAMA (MMMEE), Hill AFB, Utah 34401 VIRGINIA—Richard G. Krutchkoff, Dept. of Stat., VPI & State U., Blacks-burg, Va. 24061; Klaus Hinkelmann, Dept. of Stat., VPI & State U., Blacks-burg, Va. 24061 WASHINGTON—Edward C. Bryant, Westat Research, Inc., 11600 Nebel St., Rockville, Md. 20852; John T. Inzana, U.S. Bur. of Labor Statistics, 3818 GAO Bldg., Washington, D. C. 20212

This content downloaded from 157.193.240.244 on Wed, 07 Sep 2016 08:17:29 UTC All use subject to http://about.jstor.org/terms

# y luaeb h o dtyo aoosgl

ANOTHER WORD FROM ADDISON-WESLEY

#### Sturdy Statistics: Nonparametrics and Order Statistics

By Frederick Mosteller, Harvard University, and Robert E. K. Rourke, formerly Kent School and St. Stephen's School, Rome

This book discusses methods based on signs, counts, and order statistics. It gives the student an opportunity to grasp general statistical concepts and devices for making statistical inferences. Mosteller and Rourke not only present nonparametrics and other methods in common use, but also offer students a set of tools whose uses are much broader in scope than the problems that produced them.

## **Bayesian Inference in Statistical Analysis**

By George E. P. Box and George C. Tiao, University of Wisconsin

This advanced text concentrates on Bayesian analysis of problems commonly met in practice in the physical, biological, and social sciences where little is known *a priori*. Rather than dealing with their subject on the traditionally philosophical level, the authors consider how Bayesian inference is to be actually used, and how to a large extent it can overcome difficulties encountered with other methods.

## A First Course in Mathematical Statistics By George G. Roussas, University of Wisconsin

Although this book was written for students whose

mathematics background falls short of measure theory, real and complex analysis, etc., Roussas introduces the concepts of field and sigma-field and the definition of a random variable as a measurable function. Thence he can develop full proofs of important concepts, greatly aiding the reader's understanding. While theory is stressed, the book is structured so the reader with only a practical interest can skip some of the fine points without undue penalty.

All three books will be available in early 1973. Write to Mary Clare McEwing for your examination copies and the solution to the code.



This content downloaded from 157.193.240.244 on Wed, 07 Sep 2016 08:17:29 UTC All use subject to http://about.jstor.org/terms

Addison-Wesley

PUBLISHING COMPANY, INC. Reading, Massachusetts 01867