

THE PUBLICATIONS AND WRITINGS OF LUCIEN LE CAM

Papers (including reviews and discussions)

- (1947) Un instrument d'étude des fonctions aléatoires, la fonctionnelle caractéristique. *C.R. Acad. Sci. Paris* **224** 710–711.
- (1948) Sur certaines classes de fonctions aléatoires. *C.R. Acad. Sci. Paris* **227** 1206–1208 (with J. Bass).
- (1949) Les lois des débits des rivières françaises. *Houille Blanche, Numéro Special* **B** 733–740 (with G. Morlat).
- (1953) On some asymptotic properties of maximum likelihood estimates and related Bayes' estimates. *Univ. California Publ. Statist.* **1** 277–329.
- (1954) Note on a theorem of Lionel Weiss. *Ann. Math. Statist.* **25** 791–794.
- (1955) An extension of Wald's theory of statistical decision functions. *Ann. Math. Statist.* **26** 69–81.
- (1956a) On the asymptotic theory of estimation and testing hypotheses. *Proc. Third Berkeley Symp. Math. Statist. Probab.* (1954–1955) **1** 129–156. Univ. California Press, Berkeley.
- (1956b) A remark on the roots of the maximum likelihood equation. *Ann. Math. Statist.* **27** 1174–1177 (with C. Kraft).
- (1957) Convergence in distribution of stochastic processes. *Univ. California Publ. Statist.* **2** 207–236.
- (1958a) Remarques sur les variables aléatoires dans les espaces vectoriels non séparables. *Le calcul des probabilités et ses applications* (Paris, 15–20 juillet 1958. Colloques internationaux du CNRS, LXXXVII). *Publications de l'Institut de Statistique de l'Université de Paris VII* 39–53. CNRS, Paris.
- (1958b) Un théorème sur la division d'un intervalle par des points pris au hasard. *Publications de l'Institut de Statistique de l'Université de Paris VII* 7–16.
- (1958c) Les propriétés asymptotiques des solutions de Bayes. *Publications de l'Institut de Statistique de l'Université de Paris VII* 17–35.
- (1960a) Locally asymptotically normal families of distributions. *Univ. California Publ. Statist.* **3** 37–98.
- (1960b) A necessary and sufficient condition for the existence of consistent estimates. *Ann. Math. Statist.* **31** 140–150 (with L. Schwartz).
- (1960c) The Poisson approximation to the Poisson binomial distribution. *Ann. Math. Statist.* **31** 737–740 (with J. L. Hodges, Jr).
- (1960d) An approximation theorem for the Poisson binomial distribution. *Pacific J. Math.* **10** 1181–1197.
- (1961) A stochastic description of precipitation. *Proc. Fourth Berkeley Symp. Math. Statist. Probab.* **3** 165–186. Univ. California Press, Berkeley.
- (1963) A note on the distribution of sums of independent random variables. *Proc. Nat. Acad. Sci. U.S.A.* **50** 601–603.
- (1964a) Sufficiency and approximate sufficiency (Special invited address, Institute of Mathematical Statistics, Dec. 1959). *Ann. Math. Statist.* **35** 1419–1455.
- (1964b) Consistent estimates and zero-one sets. *Ann. Math. Statist.* **35** 157–161 (with L. Breiman and L. Schwartz).
- (1965a) On the distribution of sums of independent random variables. In *Bernoulli, Bayes, Laplace* (J. Neyman and L. Le Cam, eds.) 179–202. Springer, New York.
- (1965b) A remark on the central limit theorem. *Proc. Nat. Acad. Sci. U.S.A.* **54** 354–359.