

II. INVITED ADDRESSES¹

- Ahlfors, L. V. **56**, 143.
 Allendoerfer, C. B. **54**, 51.
 — *Global theorems in Riemannian geometry*, **54**, 249.
 Arens, R. **56**, 365.
 Aronszajn, N. **59**, 65.
 Artin, E. **59**, 332.
 Artin, E., and Whaples, G. *Axiomatic characterization of fields by the product formula for valuations*, **51**, 469.
- Bateman, H. *The control of an elastic fluid*, **51**, 601, 1001.
 Beckenbach, E. F. **54**, 261.
 — *Convex functions*, **54**, 439.
 Bergman, S. **55**, 510.
 Bellman, R. **56**, 55.
 — *The theory of dynamic programming*, **60**, 503.
 — **60**, 516.
 Besicovitch, A. S. **55**, 263.
 — *Parametric surfaces*, **56**, 288.
 Bing, R. H. **57**, 450.
 — *Partitioning continuous curves*, **58**, 536.
 Boas, R. P. **56**, 332.
 Bochner, S. **59**, 516.
 Bohnenblust, H. F. **54**, 661.
 Borel, A. **60**, 248.
 Bourgin, D. G. **57**, 63.
 — *Classes of transformations and bordering transformations*, **57**, 223; **58**, 696.
 Brauer, A. **56**, 320.
 Brauer, R. **52**, 581.
 — **54**, 1043.
 Bruck, R. H. **56**, 45.
 — *An extension theory for a certain class of loops*, **57**, 11.
 Busemann, H. **55**, 61.
 — *The geometry of Finsler spaces*, **56**, 5.
- Cairns, S. S. *The triangulation problem and its role in analysis*, **52**, 545.
 — **52**, 581.
- Cartan, H. **59**, 516.
 Cesari, L. **55**, 263.
 — *Area and representation of surfaces*, **56**, 218.
 Chandrasekhar, S. **53**, 241.
 — *The transfer of radiation in stellar atmospheres*, **53**, 641, 1196.
 Chern, S. S. **51**, 834.
 — *Some new viewpoints in differential geometry in the large*, **52**, 1.
 Chevalley, C. **53**, 715.
 Chow, W. L. **59**, 232.
 Chowla, S. **56**, 143.
 — *The Riemann zeta and allied functions*, **58**, 287.
 van der Corput, J. G. **57**, 76.
 Coxeter, H. S. M. **54**, 648.
 — *Self-dual configurations and regular graphs*, **56**, 413.
 Cramér, H. **53**, 242.
- Dieudonné, J. A. **59**, 372.
 — *Recent developments in the theory of locally convex vector spaces*, **59**, 495.
 Dilworth, R. P. **52**, 598.
 Doob, J. L. **52**, 965.
 — *Probability in function space*, **53**, 15.
- Eilenberg, S. **51**, 834.
 — *Topological methods in abstract algebra. Cohomology theory of groups*, **55**, 3.
 Erdélyi, A. **57**, 297.
 — *The analytic theory of systems of partial differential equations*, **57**, 339.
 Erdős, P. **60**, 21.
- Federer, H. **57**, 260.
 — *Measure and area*, **58**, 306.
 Feller, W. **51**, 26.
 — *The fundamental limit theorems in probability*, **51**, 800.
 Fenchel, W. **56**, 365.
 — *On the differential geometry of closed space curves*, **57**, 44.

¹ Where title of address is not given, the reference is to the Report of the Meeting at which the address was given.