

- PARRISH, W., and IRWIN, B. W. *Data for X-ray analysis. Vol. I. Charts for solution of Bragg's equation ( $d$  versus  $\Theta$  and  $2\Theta$ ).* Eindhoven, Philips' Technical Library, 1953. 99 pp.
- PÉRÈS, J. *Méchanique générale.* Paris, Masson, 1953. 4+407 pp. 2545 fr.
- PICKERT, G. *Analytische Geometrie.* (Mathematik und ihre Anwendungen in Physik und Technik, Series A, vol. 24.) Leipzig, Geest and Portig, 1953. 10+398 pp. 26.00 DM.
- POLUBARINOVA-KOČINA, P. YA. *Teoriya dvizheniya gruntovyh vod.* Moscow, Gosudarstvennoe Izdatel'stvo Tehniko-Teoreticheskoi Literatury, 1952. 676 pp. 13.85 rubles.
- Probability tables for the analysis of extreme-value data.* (National Bureau of Standards Applied Mathematics Series, no. 22.) Washington, Government Printing Office, 1953. 3+32 pp. \$0.25.
- RENO, F. V. See McSHANE, E. J.
- ROMIG, H. G. *50-100 binomial tables.* New York, Wiley, 1953. 27+172 pp. \$4.00.
- SAARNIO, U. *Die Wohlordnung einer nichtabzählbaren Menge und die Lösung des Kontinuumproblems.* (Abhandlungen der Gesellschaft für Logik und ihre Anwendungen, no. 1.) Helsinki, 1953. 59 pp.
- SAGAN, H. See FUNK, P.
- SELIG, F. SEE FUNK, P.
- SHAW, F. S. *An introduction to relaxation methods.* New York, Dover, 1953. 396 pp. \$5.50.
- SINGH, A. N. See HOBSON, E. W.
- SOMINSKI, I. S. See FADDEEV, D. K.
- SPENCER, D. C. *On Green's operators.* College Park, Md., The Institute for Fluid Dynamics and Applied Mathematics, University of Maryland, 1952. 1+23 pp. (mimeographed)
- STRUJK, D. J. *Lectures on analytic and projective geometry.* Cambridge, Addison-Wesley, 1953. 9+291 pp. \$6.50.
- Tables of normal probability functions*  $(1/(2\pi)^{1/2})e^{-x^2/2}$  and  $(1/(2\pi)^{1/2})\int_{-\infty}^x e^{-\alpha^2/2}d\alpha$ . (National Bureau of Standards Applied Mathematics Series, no. 23.) Washington, Government Printing Office, 1953. 9+344 pp. \$2.75.
- TORALDO DI FRANCIA, G. *Onde elettromagnetiche.* Bologna, Zanichelli, 1953. 13+286 pp. 3000 lire.
- VAN VEEN, H. J. *Inleiding tot de nomographie.* 2d printing. Groningen, Noordhoff, 1952. 197 pp. 12.50 fl.
- ZWEILING, K. *Grundlagen einer Theorie der biharmonischen Polynome.* Berlin, Verlag Technik, 1952. 8+130 pp., 5 plates, 1 insert.

### ERRATA, Volume 59

- Melvin Henriksen, *On the prime ideals of the ring of entire functions*, p. 66, abstract 82.  
 Line 1 of the abstract: For "nonmaximal ideals" read "nonmaximal prime ideals."  
 Line 6 of the abstract: For "The class  $P$  of all prime ideals" read "The class  $P_m$  of all prime ideals  $P$ ."