

Watts, C. W., 26; Weaver, W., 176; Wegner, K. W., 484; Weiss, E. A., 629; Western, A. E., 24; Weyl, H., 798; Wheeler, A. P., 628; Wheeler, H. E., 341; White, F. P., 24; White, H. S., 628; Whitehead, A. N., 482; Whitford, D. E., 176; Whitney, H., 483, 628; Whittaker, E. T., 25, 628; Widder, D. V., 482; Wieleitner, H., 176; Wiener, N., 631; Wilczewski, J., 798; Wilczynski, E. J., 799; Wilks, S. S., 341, 628; Williams, K. P., 149; Wiman, A., 25; Winch, R. P., 341; Wolf, M., 799; Wong, Y. K., 341; Wood, F., 484; Wood, R. B., 176; Worth, C. R., 631; Wren, T. L., 24.

Young, J. W., 149, 176, 320; Young, L. C., 26.

Zariski, O., 484; Zeigel, M. L., 798; Zippin, L., 484.

#### Prizes and Medals:

Accademia dei Lincei, 25; American Mathematical Society, Cole Prize, 146; Belgian Academy, de Potter Prizes, 336; British Institution of Electrical Engineers, Faraday Medal, 336; Cambridge University, Smith's, Rayleigh Prizes, 336; Comenius University, Memorial Medal, 797; Edison Medal, 175; Franklin Institute, Cresson Medal, 481; Fritz Medal, 25; Goethe Medal, 796; Guggenheim Medal, 481; International Mathematical Congress, Fields Medals, 773; Optical Society of America, Ives Medal, 25; Paris Academy, 174; Popular Science Monthly, 336; Roosevelt Memorial Association, 481; Royal Astronomical Society, 336; Royal Society of London, Sylvester, Hughes, Copley Medals, 25; John Scott Award, 627; Unione Matematica Italiana, Fubini Prize, 481; University of Michigan, Henry Russell Award, 796; University of Moscow, 336.

#### Universities and Technical Schools:

Berlin, 627; Cambridge, 336; Comenius, 797; Freiburg, 25; Hiroshima, 481; Institute of Advanced Study, 797; Michigan, 796; Moscow, 336; Oregon State Agricultural College, 797; Oregon State University, 797; Princeton, 24, 797; Tsing Hua, 336; Yale, 176.

---

### ERRATA

Page 406, line 25: *for*  $-2xy^3z$  *read*  $-2xy^2z$ .

Page 482, line 27: *for* Plaschke *read* Blaschke.

Page 490, line 9: *for* Mr. H. G. Russell *read* Dr. H. G. Russell.

Page 546, line 22: *for*  $(\gamma u + \delta v - \epsilon u)$  *read*  $(\gamma w + \delta v - \epsilon u)$ .

Page 629, line 36: *for* T. C. Bumer *read* C. T. Bumer.