

CORRECTION.

In Miss Noether's abstract on page 116 of the January BULLETIN the last sentence should read: The two fundamental theorems of the symbolic method, that concerning invariant processes and that regarding the totality of the invariant identities, readily appear by this method.

In the February BULLETIN, page 274, the amount of the prize granted by the Göttingen academy to Dr. Wieferich should have been stated as 1,000 Marks. Dr. Wieferich's paper appeared in volume 136 of *Crelle*.

NOTES.

THE twenty-sixth regular meeting of the Chicago Section of the AMERICAN MATHEMATICAL SOCIETY will be held at the University of Chicago on Friday and Saturday, April 8, 9, 1910, the first session opening at 10 o'clock a. m. in Room 32, Ryerson Physical Laboratory.

THE lectures delivered before the New Haven Colloquium of the American Mathematical Society in September, 1906, by Professors E. H. MOORE, E. J. WILCZYNSKI, and MAX MASON are now in press and will soon be issued in book form. The lectures are published by Yale University.

AT the meeting of the London mathematical society held on February 10, the following papers were read: By H. W. RICHMOND, "A note on double series of lines"; by H. LAMB, "On the diffraction of a solitary wave"; by H. F. BAKER, "Notes on various points in the theory of functions."

THE valuable library on mathematics and science of the late OREN ROOT, for many years professor of mathematics at Hamilton College, has been presented to the college by his son, Senator ELIHU ROOT.

UNDER the auspices of the Italian ministry of public instruction and the editorial direction of Professors V. Volterra, G. Loria and D. Gambioli the first complete edition of the mathematical works of Count JULIUS CHARLES DI FAGNANO will be