$G$ and $G^{\prime}$ are composed of the same cycles combined differently when $G$ is not abelian. Take for example,

$$
\begin{aligned}
& G=1,(a b c)(d e f),(a c b)(d f e),(a d)(b f)(c e), \\
& (a e)(b d)(c f),(a f)(b e)(c d), \\
& G^{\prime}=1,(a b c)(d f e),(a c b)(d e f),(a d)(b e)(c f), \\
& \\
& \begin{array}{c}
\text { URBANA, ILLINOIS, } \\
\text { September 24, } 1918 .
\end{array}
\end{aligned}
$$

## CORRECTIONS.

Professor G. Loria has kindly pointed out the fact that the curves discussed in the first part of my article "Some Algebraic Curves" published in volume 25, pages $85-87$ of the Bulletin are special cases of curves discussed in his treatise "Spezielle Algebraische und Transcendente Ebene Kurven," volume I, pages 390-4 (1910). However the main theorem of the section, viz., the $r$ th polar of $B$ with respect to $C_{n}$ is $C_{n-r}$ is not found in Loria's treatise.
J. H. Weaver.

On page 472 of the Bulletin for July, 1918, line 10, for certain functions $t$ read certain functions of $t$; line 4 from bottom, for $l^{2 i \pi / p}$ read $e^{2 i \pi / / p}$.
On page 53 of the Bulletin for November, 1918, line 11 from bottom, for field read fluid. On page 56, line 4, for $\tanh (\mu u)$ read $\tanh \left(\frac{1}{2} \mu u\right)$.

## NOTES.

The total membership of the American Mathematical Society on January 1, 1919, was 723 , including 79 life members. The total attendance of members at all meetings held in 1918, including sectional meetings, was 222 ; the number of papers read was 137. The number of members attending at least one meeting was 155 . Accessions to the Library in 1918 included 74 periodicals and 12 non-periodicals, making a total

