ERRATUM TO "GENERAL TRINOMIALS HAVING
SYMMETRIC GALOIS GROUP"

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In Lemmas 1 and 5, $R$ should be $F[a, b, a^{-1}, b^{-1}]$ and the conclusion of
Lemma 1 should be that $R/P = F[ar{c}, ar{c}^{-1}]$ with $\bar{c}$ transcendental over $F$,
hence that $R/P$ is an integral domain and is integrally closed. The author
thanks H. Pahlings for pointing out this error.

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