ERRATUM

On the Resolvent Problem.

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In Theorem 1, the first sentence should read: Let k be an extension field of the given field F of characteristic 0 and let f be a polynomial of degree n of an indeterminate X with coefficients in k (instead of «with coefficients in F »). On p. 45, line 2, the inclusion should be $B \supset A$. On p. 48, line 3 from bottom, r should be replaced by $r-1$. On p. 50, line 11 from bottom, R is homogeneous of degree h . Finally, the last line of p. 54 should read

$$\varphi_0^{\zeta}(A^{\zeta})^h + \varphi_1^{\zeta}(A^{\zeta})^{h-1} + \dots + \varphi_h^{\zeta} = 0 .$$