CORRECTION TO
SUPPLEMENTARY RESULTS ON GALOIS EXTENSION

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In Theorem 7 on page 347 we need an assumption that Γ *is contained in the center C of* Λ.

In this case we can easily see that the condition (*) is equivalent to a fact that Γ is G-strongly distinct.

Therefore, the proof of Corollary on page 348 gives only a fact that Λ is hereditary whenever so is R.

From the above we can prove that if C is G-strongly distinct, then C is a Galois extension of R.

R in the second and fourteenth lines from bottom on page 345 and in the second line on page 346 should be read Λ^G.

(Prof. Kanzaki has pointed out the above remarks to the author).

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