

ADDENDUM TO "THE INTERSECTION
OF SYLOW SUBGROUPS"

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The main result of the paper is not new, but appears as Corollary 2.5(i) in *Groups with normal solvable Hall p' -subgroups*, by D. S. Passman (Trans. Amer. Math. Soc. **123** (1966), 99–111). Indeed, Passman has sharper results. These results imply, e.g., the following statement: "In any finite solvable group there exist three nilpotent injectors, R , S and T , such that $R \cap S \cap T = F(G)$."

REFERENCES

1. Avinoam Mann, *The intersection of Sylow subgroups*, Proc. Amer. Math. Soc. **53** (1975), 262–264.

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