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List of Publications

- [1] M. N. Daif, When is an additive mapping a (θ, θ) or (θ, φ) -derivation? Submitted.
- [2] M. N. Daif, Centralizers on admissible Lie ideals, Submitted.
- [3] M. N. Daif, A commutativity theorem for a prime ring with derivation, Preprint.
- [4] M. N. Daif, M. S. Tammam and C. Haetinger, On θ -centralizers of semiprime rings, Submitted.
- [5] M. N. Daif and M. S. Tammam, An identity related to generalized derivations, International Journal of Algebra, Vol. 1, 2007, no. 11, 547-550.
- [6] M. N. Daif and M. S. Tammam, On generalized derivations of semiprime rings with involution, International Journal of Algebra, Vol. 1, 2007, no. 12, 551-555.
- [7] M. N. Daif and M. S. Tammam, On generalized derivations in semiprime rings, Int. J. contemp. Math. Sciences, Vol. 2, 2007, no. 30, 1481-1486.
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