

Perspectives:

□This paper can be extended for geolocation and tracking of ground moving targets based on radar imagery and satellite imagery (GPS) for defense applications.

[4] S.P. Ebenezer, A. Papandreou-Suppappola, "Generalized recursive Track-Before-Detect with proposal partitioning for tracking varying number of multiple targets in low SNR," IEEE Transactions on Signal Processing, vol. 64, no. 11, pp. 2819-2834, June 2016