

- Üney M, Clark DE, Julier SJ, 2013. Distributed fusion of PHD filters via exponential mixture densities. *IEEE J Sel Top Signal Process*, 7(3):521-531. <https://doi.org/10.1109/JSTSP.2013.2257162>
- Üney M, Houssineau J, Delande E, et al., 2019. Fusion of finite-set distributions: pointwise consistency and global cardinality. *IEEE Trans Aerosp Electron Syst*, 55(6):2759-2773. <https://doi.org/10.1109/TAES.2019.2893083>
- Vo BT, Vo BN, Cantoni A, 2009. The cardinality balanced multi-target multi-Bernoulli filter and its implementations. *IEEE Trans Signal Process*, 57(2):409-423. <https://doi.org/10.1109/TSP.2008.2007924>
- Wang KW, Zhang Q, Hu XL, 2024. Multisensor multitarget tracking arithmetic average fusion method based on probabilistic time window. *IEEE Sens J*, 24(3):3583-3593. <https://doi.org/10.1109/JSEN.2023.3337267>
- Wei JX, Luo F, Chen SC, et al., 2023. Robust fusion of GM-PHD filters based on geometric average. *Signal Process*, 206:108912. <https://doi.org/10.1016/j.sigpro.2022.108912>
- Wu SY, Dong XD, Zhao J, et al., 2019. A fast implementation of interactive-model generalized labeled multi-Bernoulli filter for interval measurements. *Signal Process*, 164:345-353. <https://doi.org/10.1016/j.sigpro.2019.05.028>
- Wu WH, Cai YC, Jin HB, et al., 2021a. Derivation of the multi-model generalized labeled multi-Bernoulli filter: a solution to multi-target hybrid systems. *Front Inform Technol Electron Eng*, 22(1):72-87. <https://doi.org/10.1631/FITEE.2000115>
- Wu WH, Sun HM, Huang ZL, et al., 2021b. Multi-GMTI fusion for Doppler blind zone suppression using PHD fusion. *Signal Process*, 183:108024. <https://doi.org/10.1016/j.sigpro.2021.108024>
- Xie X, Sun HM, Wu WH, et al., 2019. Multi-UAV multi-target tracking in the presence of Doppler blind zone. *Proc IEEE Int Conf on Unmanned Systems*, p.438-442. <https://doi.org/10.1109/ICUS48101.2019.8996083>
- Xie XX, Wang Y, Guo JQ, et al., 2023. The multiple model Poisson multi-Bernoulli mixture filter for extended target tracking. *IEEE Sens J*, 23(13):14304-14314. <https://doi.org/10.1109/JSEN.2023.3270272>
- Xue Y, Feng XA, 2024. Joint multi-Gaussian mixture model and its application to multi-model multi-Bernoulli filter. *Digital Signal Process*, 153:104616. <https://doi.org/10.1016/j.dsp.2024.104616>
- Yang H, Li TC, Yan JK, et al., 2024. Hierarchical average fusion with GM-PHD filters against FDI and DoS attacks. *IEEE Signal Process Lett*, 31:934-938. <https://doi.org/10.1109/LSP.2024.3356823>
- Yi W, Li SQ, Wang BL, et al., 2020. Computationally efficient distributed multi-sensor fusion with multi-Bernoulli filter. *IEEE Trans Signal Process*, 68:241-256. <https://doi.org/10.1109/TSP.2019.2957638>
- Zhao BF, 2024. Multisensor maneuvering target fusion tracking using interacting multiple model. *Aut Control Comput Sci*, 58(3):303-312. <https://doi.org/10.3103/S0146411624700184>
- Zhou YC, Yan J, Li H, et al., 2024. The multiple pairwise Markov chain model-based labeled multi-Bernoulli filter. *J Franklin Inst*, 361(10):106939. <https://doi.org/10.1016/j.jfranklin.2024.106939>

List of electronic supplementary materials

- Content of Covariance Upper-bounding Technique
- Graphical Summary of Conditional Merging
- Sequential Fusion of IMM filters and Its Simulation
- Centralized PM Fusion of JMGM-MB Filters
- Decentralized AA Fusion of JMGM-MB Filters