

State-of-the-arts and Future Scopes of UAV based Aerial Image Analysis: A Survey

Section	SOME SOURCES as References
Abstract	Nil
1. Introduction and Background	https://ieeexplore.ieee.org/abstract/document/8479446 https://www.onepetro.org/conference-paper/ARMA-2019-2028 https://www.sciencedirect.com/science/article/pii/S0957417417306395 https://pdfs.semanticscholar.org/2fc5/328fb4837bd8e20cf0365c66e4e0652c3551.pdf https://link.springer.com/chapter/10.1007/978-3-030-11012-3_1 https://ieeexplore.ieee.org/abstract/document/7500600 https://doi.org/10.1117/12.2306154 https://link.springer.com/chapter/10.1007/978-3-030-05716-9_27 https://link.springer.com/chapter/10.1007/978-3-319-08422-0_66 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6051606/
2. Smart Agriculture	https://www.mdpi.com/2504-446X/2/4/39 https://www.sciencedirect.com/science/article/pii/S2405844018328184
3. Crowd Counting and Management	https://ieeexplore.ieee.org/abstract/document/7330001 http://mosaic-lab.org/uploads/papers/de4f6926-b712-4c2d-84e7-d0838eb4e73e.pdf
4. Environment Protection	https://besjournals.onlinelibrary.wiley.com/doi/abs/10.1111/2041-210X.13132 https://onlinelibrary.wiley.com/doi/abs/10.1111/jfb.13645
5. Security and surveillance	https://ieeexplore.ieee.org/abstract/document/7330001
6. Traffic Controlling	https://www.sciencedirect.com/science/article/pii/S1877050918304769
7. Building Inspection	https://www.ingentaconnect.com/content/asp/asl/2016/00000022/00000009/art00022 http://ijtte.com/uploads/2018-02-11/b2ddbaec-be5a-f839ijtte.2018.8(1)01.pdf
8. Fire detection	https://www.researchgate.net/profile/Alfonso_Gonzalez_Briones/publication/326588998_Computer_vision_system_for_fire_detection_and_report_using_UAVs/links/5b5853b00f7e9bc79a610ecd/Computer-vision-system-for-fire-detection-and-report-using-UAVs.pdf
9. Conclusion	nil
References	