

New tech to make drone swarms efficient, autonomous and stealth-ready

Sharing the links to this article along with some media appearances.

- IITB website: [New tech to make drone swarms efficient, autonomous and stealth-ready | भारतीय प्रौद्योगिकी संस्थान मुंबई](#)
- Our website ResearchMatters: [New tech to make drone swarms efficient, autonomous and stealth-ready | Research Matters](#)
- ResearchMatters Hindi: [ड्रोन-वृंद को सक्षम, स्वचालित एवं कुशल बनाने हेतु नवीन तकनीक | रिसर्च मैटर्स](#)
- ResearchMatters Marathi: [ड्रोन-वृंदाचे कार्य सक्षम, स्वायत्त आणि कुशल करणार आयआयटी मुंबईचे नवीन तंत्र | रिसर्च मैटर्स](#)

Media appearances:

1. IIT Bombay researchers develop GPS-free control scheme for autonomous drone swarms - The Hindu
2. IIT-Bombay Engineers Pioneer GPS-Free Swarm Control System For VTOL Drones Using Camera-Based Bearings | Indian Defence News
3. IIT Bombay Breakthrough: GPS-Free Drone Swarms Achieve Autonomous Formation Flying for High-Risk Missions - Indian Defence Research Wing
4. IIT Bombay Develops GPS-Free Drone Swarm System for Autonomous Flight Coordination
5. IIT Bombay Develops GPS-Free Drone Swarms
6. Revolution in the Sky: IIT Bombay's GPS-Free VTOL Drone Swarm Tech Sets Global Benchmark
7. 📢 IIT Bombay researchers develop GPS-free control scheme for autonomous drone swarms - Threads
8. No GPS, No Communication: IIT Bombay's Breakthrough Lets Drone Swarms Fly by 'Looking' at Each Other - APAC media
9. Instagram - TheDailyRoast
10. ITMatters IIT Bombay Builds Drone Swarms That Don't Need GPS
11. Instagram - NewsBloggerHub
12. https://www.linkedin.com/posts/dronespilot_iit-bombay-researchers-develop-gps-free-control-activity-7391074298288848899-0B8V/