

Pointing Skyward: How Reflector Antennas Enhance BIOMASS Earth Observation

Dr. Kees van 't Klooster, Secretary of the Benelux Section LMAG, defended his Ph.D. thesis titled “On large reflector antennas as radar target for low-frequency synthetic aperture radar” at TU Eindhoven on 20 January 2026. His contributions are used in European Space Agency (ESA) Earth observation missions like BIOMASS, which was launched in 2025.

