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3 transmitted. Such return is referred to as “second-trip” return because the actual range of the scattering region is between r_{max} and $2 r_{max}$.For a constant PRF, the radar processing equipment is not able to distinguish between range r and ranges $r + r_{max}$ (second trip), $r + 2 r_{max}$ (third trip), or $r + 3 r_{max}$ (fourth trip).Measurements from all trips are “folded” back into the first ...

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presented at the 32nd ESA Antenna Workshop, Noordwijk, The Netherlands, Oct. 5–8, 2010. J. G. Kreifeldt, “An analysis of surface-detected EMG as an amplitude-modulated noise,” presented at the 1989

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