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On The Analysis Of Single-Doppler Radar DataAnd Assume The Vector Representative Of The Motion Of Scatterers $V = (u,v,w)$ Varies Linearly Around Its Value (u_0,V_0,w_0) At A Point (x_0,y_0,Z_0) , I.e., ... Especially In View Of Computing The Hori Zontal Divergence. For This Reason, Use Of The VAD ... Partly Contaminates V_t And F_5 (divergence Com Ponents) And Partly V_z (vertical Velocity). 4th, 2024 There is a lot of books, user manual, or guidebook that related to Modern Radar System Analysis PDF in the link below:

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