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V.N. Bringi (Author of Polarimetric Doppler Weather Radar)

V.N. Bringi is the author of Polarimetric Doppler Weather Radar (3.25 avg rating, 4 ratings, 2 reviews, published 1997)

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Principles and applications Professor V. N. Bringi Professor V. Chandrasekar CAMBRIDGE UNIVERSITY PRESS

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Challenges of Polarimetric Weather Radar Calibration Richard L. Ice, A. K. Heck, J. G. Cunningham and W. D. Zittel WSR-88D Radar Operations Center, Norman, Oklahoma, United States of America (15 July 2014) Rich Ice Abstract The United States Next Generation Weather Radar (NEXRAD) program has deployed a polarimetric upgrade to the WSR-88D network radars. This modification provides new base

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The chapter concludes by introducing the dual-polarization radar variables and their physical interpretation, followed by a survey of the numerous polarimetric Doppler weather radar applications

ECE/METR 6613: Weather Radar Polarimetry

ECE/METR 6613: Weather Radar Polarimetry (Formerly called: V. N. Bringi and V. Chandrasekar: Polarimetric Doppler Weather Radar: Principle and applications, 2001) Course description This course provides fundamentals and principles for polarimetric radar remote sensing through understanding wave scattering and propagation in geophysical media filled with hydrometers and other objects