

Eumetcal Radar Training Course Syllabus

Contact information for radar training material

Prepared by Eumetcal Working Group Radar, 28 May 2007

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* 1. Principles of weather radar systems 2. Measurement geometry and products 3. Reflectivity and precipitation measurements 4. Doppler measurements and applications 5. Problems in measurements and correction of them 6. Diagnosis of weather phenomena 7. Nowcasting and NWP applications 8. Dual polarization		** 1 = Animation 2 = Powerpoint slide set 3 = Quizz 4 = Case study material 5 = Other, describe	