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"Some Reflections on the Role of the Microwave-Frequency Propagation Model in Engineering Design," by R. P. Gostjan, IEEE Antennas and Propagation Magazine, Vol. 31, No. 1, pp. 45-51, "Recent Advances in Using Matlab" By Juan Van der Meer, IEEE-AP Proc. Microwave Symposium, pp. 551-554, New York, NY, USA, August 2012., by Barry S. Cole and David C. Parker, IEEE Antennas and Propagation Society Newsletter, Vol. 51, No. 1, pp. 6-7, March 2009, Chapter 1, Introduction, Basic Principles of Radio Propagation. . . Of course the radio waves travel not only straight but also curve around a reflecting object. Figure 1.1 shows the path of waves that bounce back and forth from the object. The basic concept of reflection or scattering of radio waves is illustrated in Figure 1.2. Here radio waves are reflected back from the object and this action is called reflection. Scattering means that the radio waves travel in a different direction from the one that was original traveling in, shown in Figure 1.3. Figure 1.3 Figure 1.3 The three basic principles behind radio propagation are reflection, refraction and scattering. Reflection is the bending of radio waves due to the medium or the substance through which the waves are traveling. When a wave is traveling through a denser medium like water, it bends or refracts due to the increased mass of the medium. Refraction is the bouncing back of the radio waves from a reflecting object. Let us say, waves are traveling in one direction and as they hit a reflecting object, it causes the waves to travel in a different direction. Reflection can be seen when there is an object placed at the middle of a line and when the radio waves are passing over the object, they are reflected back. Figure 1.3 shows a line with an object placed at the middle. When a radio wave passes over the object, it is reflected back as waves traveling in a different direction are hitting the object. The dotted line shows this reflection. The same can be seen in Figure 1.4. Figure 1.3 Figure 1.4 When radio waves are reflected off a reflecting surface, the waves travel in a different direction due to the influence of the reflecting surface. This action is called scattering. If a radio wave is reflected off a reflecting surface at some angle, it will cause the wave to travel in a different direction. When there is an object at the center of a line and radio waves are traveling over the object, they will

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