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Electromagnetic compatibility problems are generally solved by identifying at least two of these elements and eliminating (or attenuating) one of them. Figure 1. The three essential elements of an EMC problem. For example, in the case of the nuclear power plant, the receptor was readily identified.

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1 Introduction to Electromagnetic Compatibility (EMC) 1 1.1 Aspects of EMC 3 1.2 History of EMC ^ 10 1.3 Examples r 12 1.4 Electrical Dimensions and Waves 14 1.5 Decibels and Common EMC Units 23 1.5.1 Power Loss in Cables 32 1.5.2 Signal Source Specification 37 Problems 43 References 48 2 EMC Requirements for Electronic Systems 49

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