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9 CHAPTER 2 SIMPLIFIED ANALYTICAL PROCEDURES FOR PREDICTING SOIL-STRUCTURE INTERACTION EFFECTS 2.1 Introduction and Problem Definition 2.1.1 Components of the Soil-Structure Interaction Problem The deformations of a structure during earthquake shaking are affected by interactions between three linked systems: the structure, the foundation, and the geologic media underlying and surrounding the foundation.

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The soil structure. Generally speaking, water infiltrates quickly (high infiltration rate) into granular soils but very slowly (low infiltration rate) into massive and compact soils. Because the farmer can influence the soil structure (by means of cultural practices), he can also change the infiltration rate of his soil. 2.3 Soil moisture conditions

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