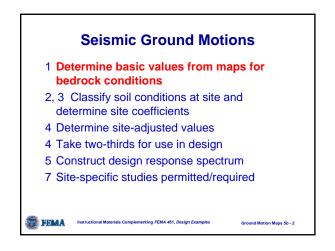
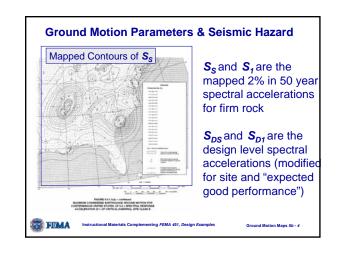
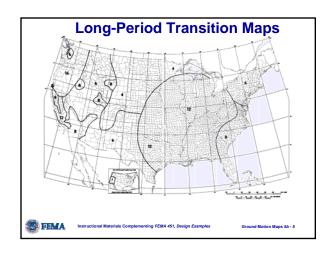
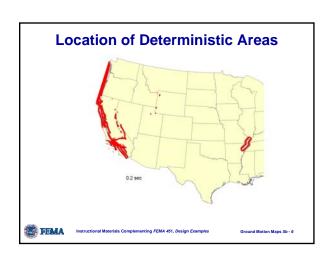
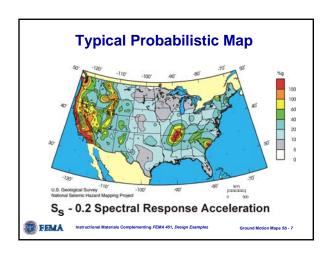
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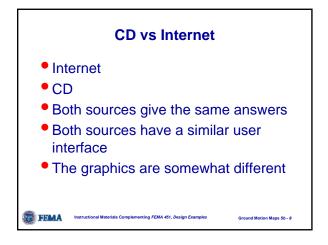


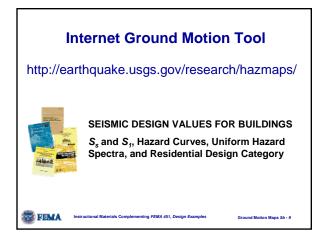


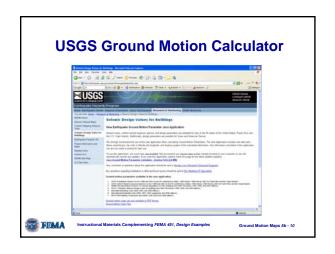








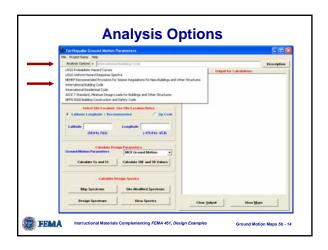


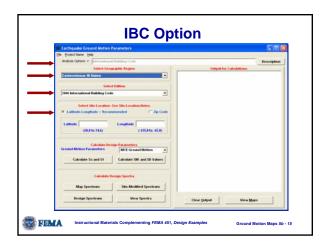


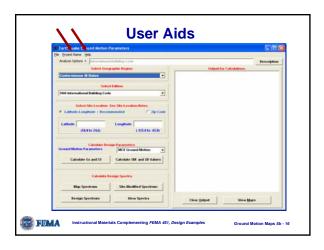


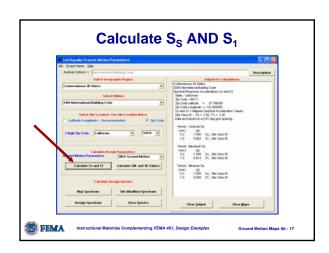


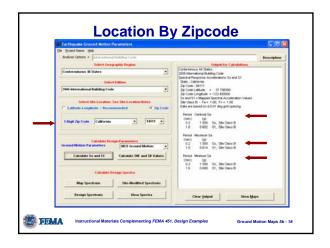


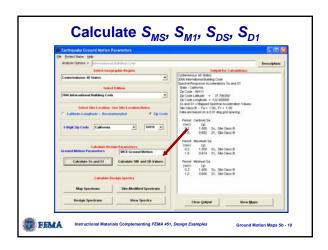


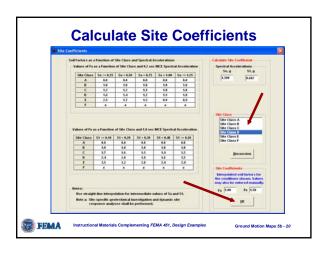


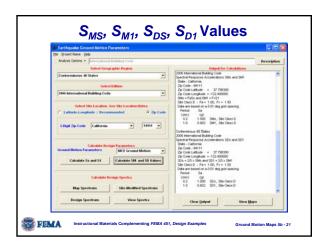


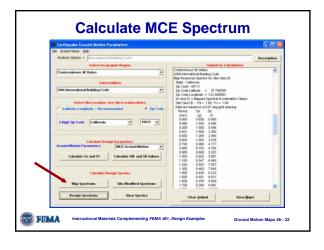


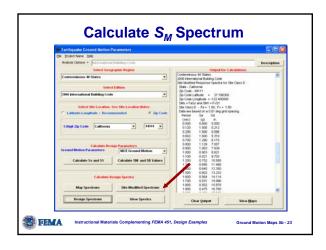


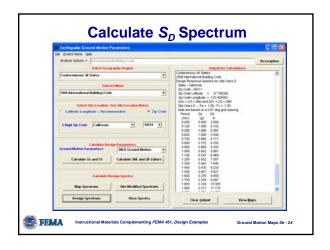


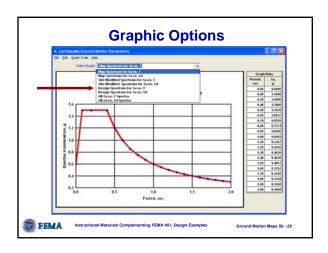


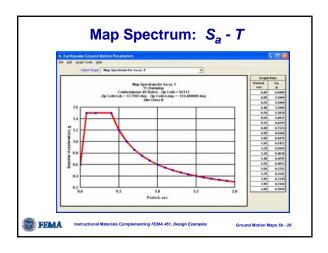


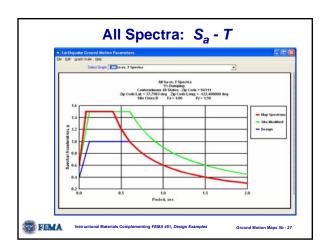


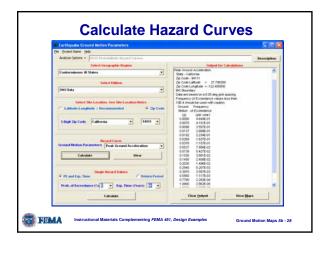


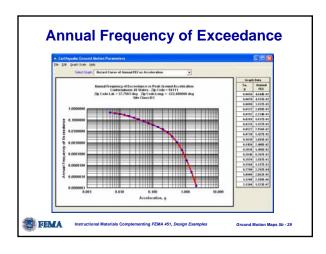


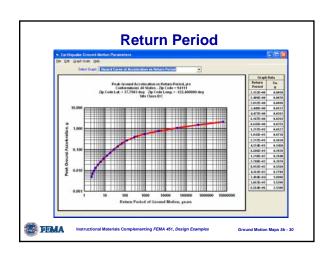


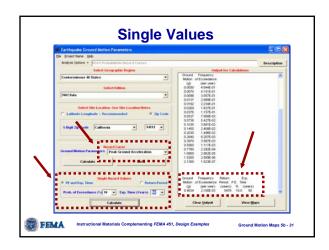












Deaggregation Breaking apart of the probabilistic hazard analysis Helps remove some of the "black box" effect Helps visualize the source of the hazard Many uses, e.g. liquefaction analysis, time history determination

