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Practical Dynamic Programming
dynamic programming under uncertainty. 11.1 AN ELEMENTARY EXAMPLE In order to introduce the dynamic-programming approach to solving multistage problems, in this section

analyze a simple example. Figure 11.1 represents a street map connecting homes and downtov parking lots for a group of commuters in a model city.

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of dynamic programming, which converts an potentially intractable problem involving multiple variables and many time periods into a 2-period problem that may be tractable; (3) outline sim models for lost earnings of workers and lost profits for business; and (4) briefly note the hist the technique and cite

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Submitted to the Graduate Faculty

SCALABLE APPROXIMATE DYNAMIC PROGRAMMING MODELS
Abstract The massive increase in computation power over the last few decades has substanti
enhanced our ability to solve complex problems with their performance evaluations in diverse
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associated with DCDP models, it has not yet found wide application. We brieXy outline the approach. All of these estimation methods require that the dynamic programming problem be fully solved (numerically). We complete the methodology section with a brief discussion of a method that does not require solving the full dynamic programming

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