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*7. Based on our analysis of the  
branching chain and the graphs  
above, show that  $q$  is the smallest  
solution in  $(0,1]$  and prove the*

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*following results: If  $m \leq 1$ , so that on average, one or fewer new customers arrive for each customer served, then  $\rho = 1$ , so the queue eventually empties with probability 1. The chain is recurrent. a.*

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If you read older texts on  
queueing theory, they tend to  
derive their major results with  
Markov chains. In this framework,

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each state of the chain  
corresponds to the number of  
customers in the queue, and state

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*both in discrete time and  
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Chapter 9: Discrete- and  
Continuous-Time Markov Chains  
193 9.1 Stochastic Processes and  
Markov Chains 193 9.2 Discrete-

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Time Markov Chains: Definitions  
195 9.3 The Chapman-  
Kolmogorov Equations 202 9.4  
Classification of States 206 9.5  
Irreducibility 214 9.6 The  
Potential, Fundamental, and  
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*A Markov chain is a stochastic model describing a sequence of possible events in which the probability of each event depends only on the state attained in the previous event. In continuous-*

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*time, it is known as a Markov  
process. It is named after the  
Russian mathematician Andrey  
Markov. Markov chains have  
many applications as statistical  
models of real-world processes,  
such as studying cruise control  
systems in motor vehicles,*

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