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Otherwise we continue the process. The process must end because  $G$  is finite, so  $G$  contains a cycle. (a) implies (b): Since  $T$  is connected and contains no cycles, the claim implies that there exists a vertex of degree 1 in  $T$ . We delete this vertex and the attached edge from  $T$ , and the remaining object  $T$  is still a connected graph with no ...

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Math 4740: Stochastic Processes Spring 2016 Basic information:  
Meeting time: MWF 9:05-9:55 am Location: Malott Hall 406  
Instructor: Daniel Jerison Office: Malott Hall 581 Office hours: W  
10 am - 12 pm, Malott Hall 210 Extra office hours: Friday, May  
13, 1-3 pm, Malott Hall 210; Tuesday, May 17, 1-3 pm, Malott  
Hall 581 Email: jerison at math.cornell.edu TA: Xiaoyun Quan

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## **Lawler ...**

Stochastic Integration. old notes for Chapter 9. sec 9.0,9.1 Discrete stochastic integration: Concept of stochastic integral, Ito's formula, quadratic variation and discrete versions of these. sec 9.2 Integration wrt  $W_t$ : Definition of stochastic integral for simple processes and in general (as an  $L^2$  limit). sec 9.3 Ito's formula

## **Math 56a, Brandeis University, Spring 2008**

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