

Title	time	One sentence summary	Experiences
Jackson, Software Requirements & Specifications	0:10:00		
Van Lamsweerde, Requirements Engineering Chapter 1, Setting the Scene	1:45:00	An introduction into requirements engineering(RE), what is RE and why is it important? The system-as-is as opposed to the system-to-be. What types of requirements are there (e.g. functional, non-functional, quality)	Very elaborate, usefull, readable and understandable
Epistemology	0:50:00	What is knowledge, can we have it. What are beliefs and justifications of these beliefs, how do they correspond to knowledge.	Abstract concepts, hard to read, difficult to stay focussed.
Cognitive psychology	0:25:00	Overview and history of cognitive psychology. And its influences to different parts of psychology	Very broad, readable and understandable. Easy language
Smith, M. K. 'David A. Kolb on experiential learnin	0:15:00	Learning through experience. A review of the (four step spiral) system proposed by David A. Kolb.	Easily readable, hard to understand with any prior knoweldge, Very short explanations