**Chap5**

1. 5 classes of failure
2. Reliable group communication
   1. Basic Reliable-Multicasting Schemes
   2. Scalable Reliable Multicasting
   3. Nonhierarchical Feedback Control
   4. Hierarchical Feedback Control
3. Check pointing for recovery

**Chap 3**

1. Election Algorithm
2. Lamports Algorithm
3. Maekawa‘s Algorithm
4. Ricart-Agarwala Algo
5. Suzuki Kasami algo
6. Raymonds Tree based algo

**Chap4**

1. Desirable Features of global Scheduling algorithm.
2. Task assignment approach
3. Load balancing approach
4. Virtualization and its types

**Chap6**

1. File-Caching Schemes
2. File Accessing models