MSE-416-Final-Exam

Q.1 Explain martensitic transformation in steels.
Q.2 Explain modified martempering heat treatment of steels.
Q.3 Explain microalloyed steels.
Q.4 Explain hardenability of steels.
Q.5 Explain nitriding heat treatment of steels.
Q.6 Explain ppt hardening of Al alloys and its mechanism.
Q.7 Explain ductile cast iron.
Q.8 Explain Copper-Nikel alloys.