

CHAPTER 7

SUGGESTIONS FOR FUTURE WORK

1. Effect of tungsten alloying on pitting corrosion of SASS at solution-annealed and aged conditions can be attempted.
2. Formability of SASS can be attempted and the effect of percentage deformations on the microstructure of SASS can be investigated.
3. The crystallography features of the precipitates of the aged SASS can be studied using TEM analysis.
4. For aged alloys, impedance spectroscopy can be carried out using polarization method.