

CHAPTER 7

RECOMMENDATION

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The following recommendations are made for future works:

1. The scientific reasons for the findings in this dissertation may be investigated.
2. Flushing pressure does not affect significantly in the roughing and finishing machining. Therefore this parameter can be neglected in future studies.
3. Experiments can be conducted for other input variables.
4. Experiments can be conducted for different condition file (other than C340 condition).
5. Experiments can be carried out for different depths of cavity.
6. Empirical models for the output parameters relating the input variables can be developed and advanced optimization techniques may be used to get real optimum condition for a particular target functions.