

LIST OF TABLES

Table No.	Title of Table	Page No.
3.1	Energy Consumption (in joules) and Time Consumption (in ms) on Number of Jobs – 5 of (Efficient MQS vs ACO)	75
3.2	Energy Consumption (in joules) and Time Consumption (in ms) on Number of Jobs – 10 of (Efficient MQS vs ACO)	77
3.3	Energy Consumption (in joules) and Time Consumption (in ms) on Number of Jobs – 15 of (Efficient MQS vs ACO)	78
3.4	Energy Consumption (in joules) and Time Consumption (in ms) on Number of Jobs – 20 of (Efficient MQS vs ACO)	80
6.1	Energy Consumption (in joules) and Time Consumption (in ms) on Number of Jobs – 5 of (Efficient MQS vs Smarter MQS)	102
6.2	Energy Consumption (in joules) and Time Consumption (in ms) on Number of Jobs – 10 of (Efficient MQS vs Smarter MQS)	103
6.3	Energy Consumption (in joules) and Time Consumption (in ms) on Number of Jobs – 15 of (Efficient MQS vs Smarter MQS)	104
6.4	Energy Consumption (in joules) and Time Consumption (in ms) on Number of Jobs – 20 of (Efficient MQS vs Smarter MQS)	105
6.5	Energy Consumption (in joules) Comparison of Efficient MQS and Smarter MQS algorithms on Number of Jobs: 5,10,15,20	106
6.6	Time Consumption (in ms) comparison of Efficient MQS and Smarter MQS algorithms on Number of Jobs: 5,10,15,20	107