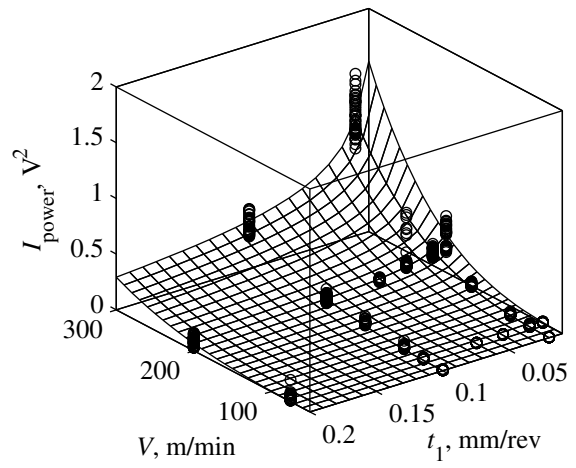
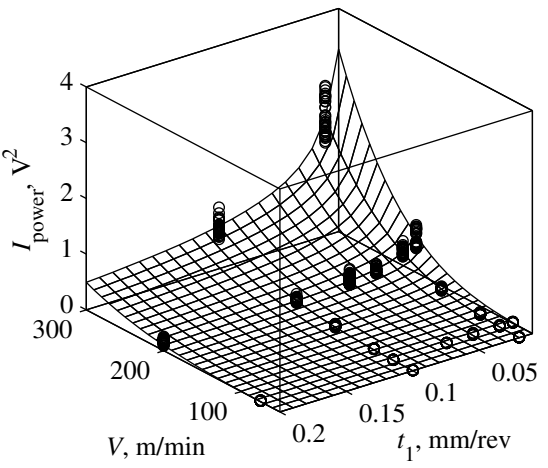
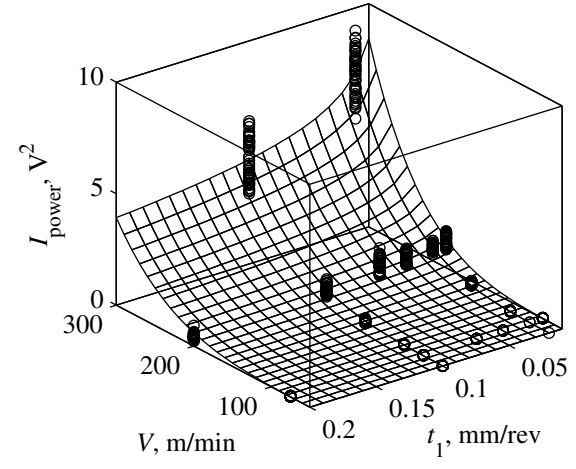

I_{power}, V^2
2
1.5
1
0.5
0
300
200
100
V, m/min
0.2
0.15
0.1
0.05
t_1, mm/rev

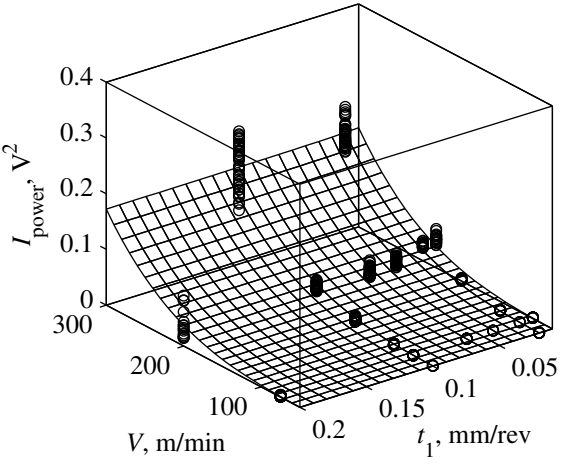
(a)


I_{power}, V^2
4
3
2
1
0
300
200
100
V, m/min
0.2
0.15
0.1
0.05
t_1, mm/rev

(b)


I_{power}, V^2
10
5
0
300
200
100
V, m/min
0.2
0.15
0.1
0.05
t_1, mm/rev

(c)


I_{power}, V^2
0.4
0.3
0.2
0.1
0
300
200
100
V, m/min
0.2
0.15
0.1
0.05
t_1, mm/rev

(d)