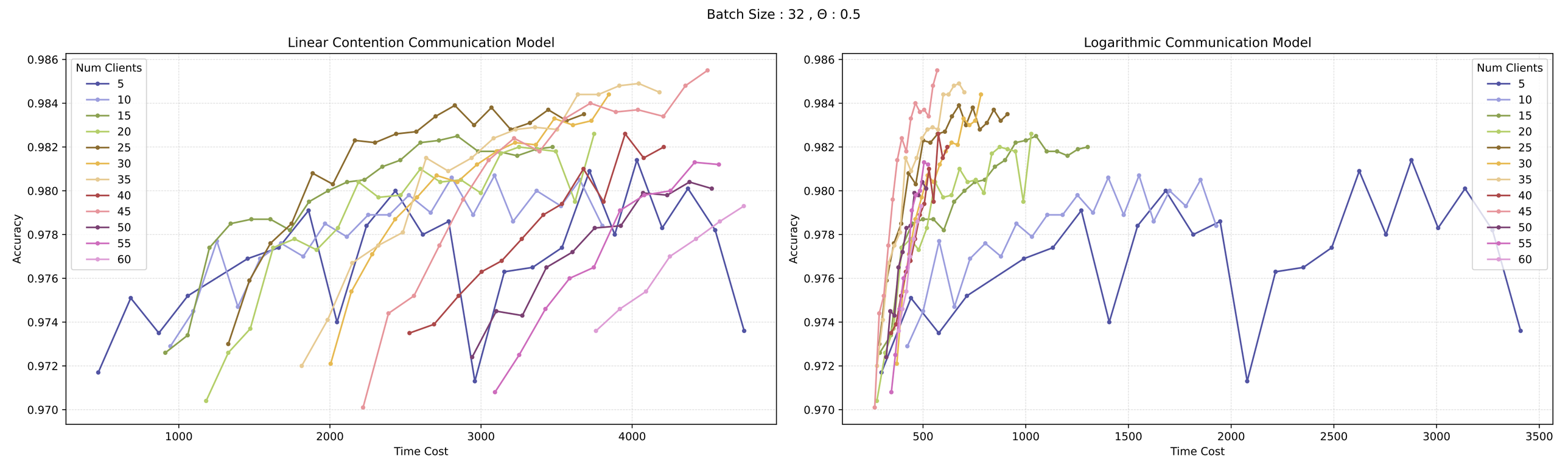
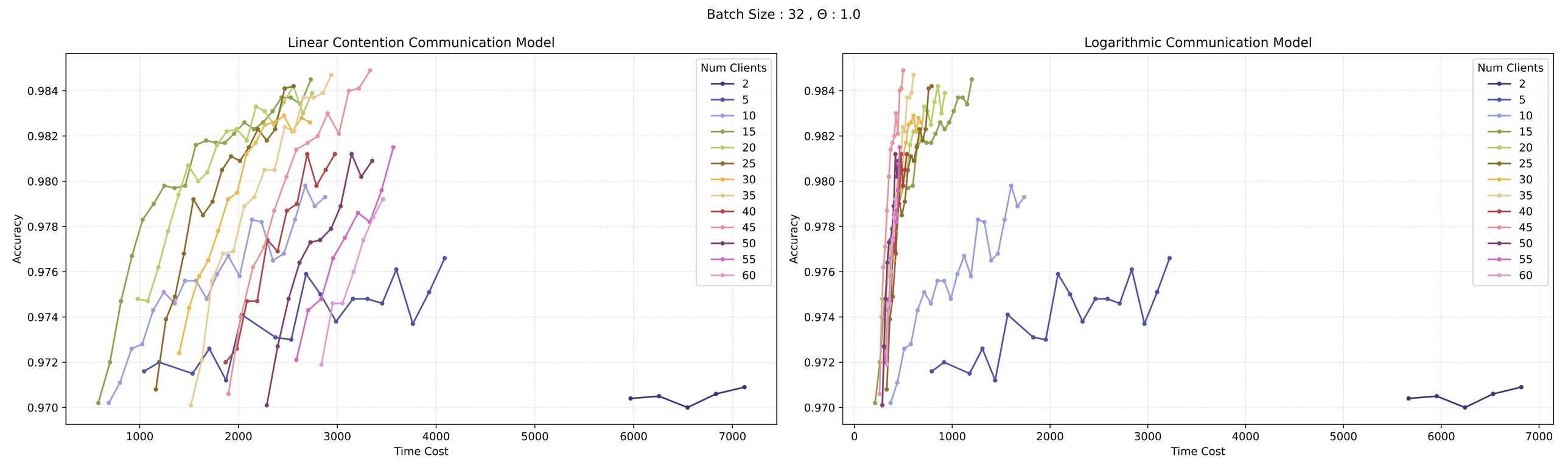

Batch Size : 32 , Θ : 0.5
Linear Contention Communication Model
Logarithmic Communication Model
Num Clients
5
10
15
20
25
30
35
40
45
50
55
60
Accuracy
Time Cost
0.970
0.972
0.974
0.976
0.978
0.980
0.982
0.984
0.986
1000
2000
3000
4000
500
1500
2500
3500


Batch Size : 32 , Θ : 1.0
Linear Contention Communication Model
Logarithmic Communication Model
Accuracy
Time Cost
Num Clients
2
5
10
15
20
25
30
35
40
45
50
55
60
0.970
0.972
0.974
0.976
0.978
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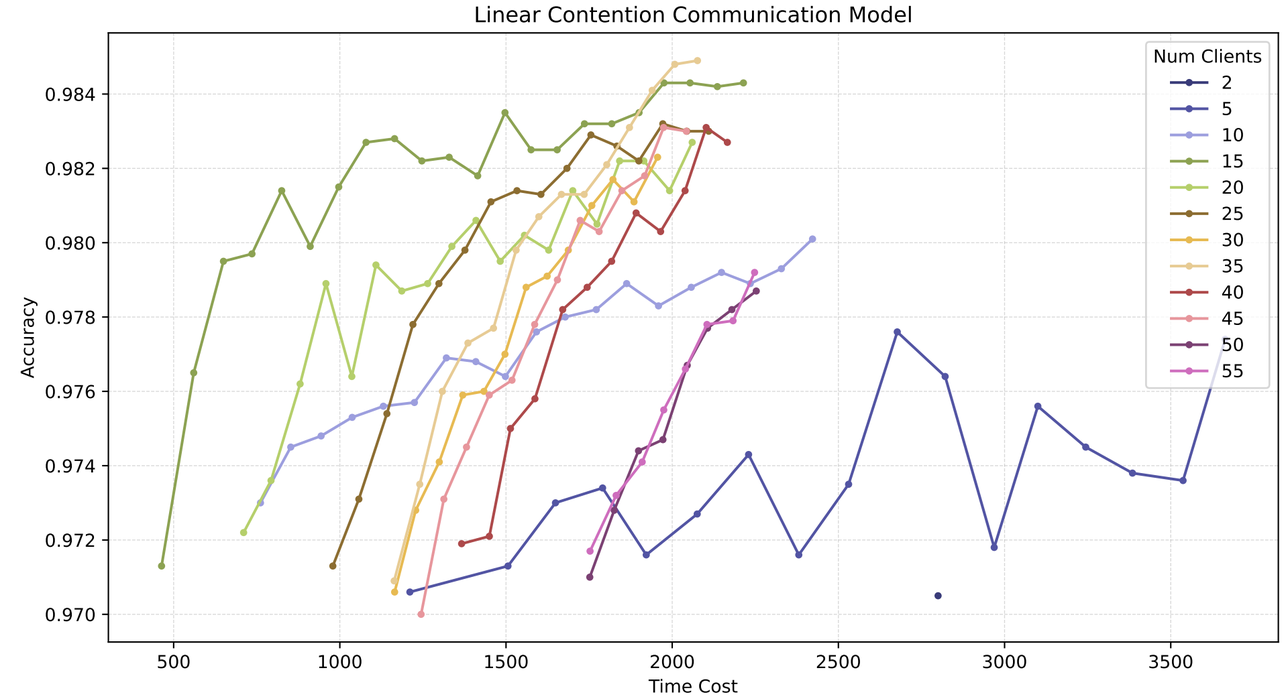
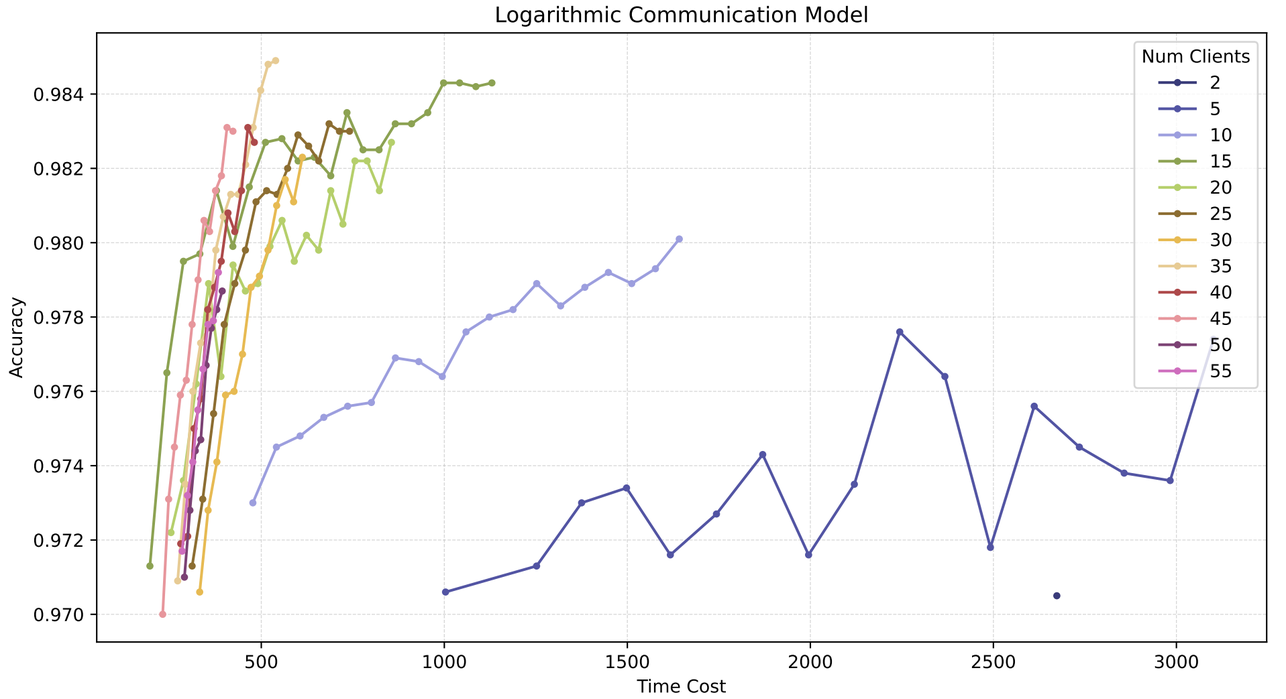
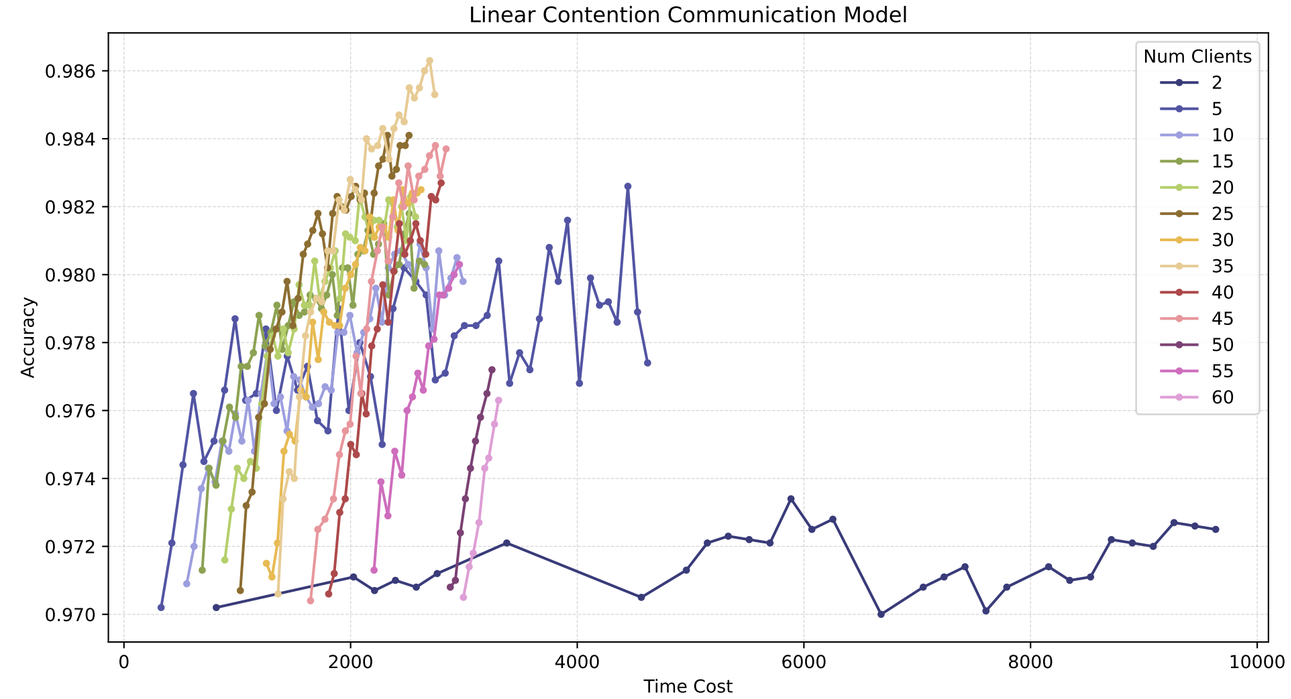
0.984
0
1000
2000
3000
4000
5000
6000
7000

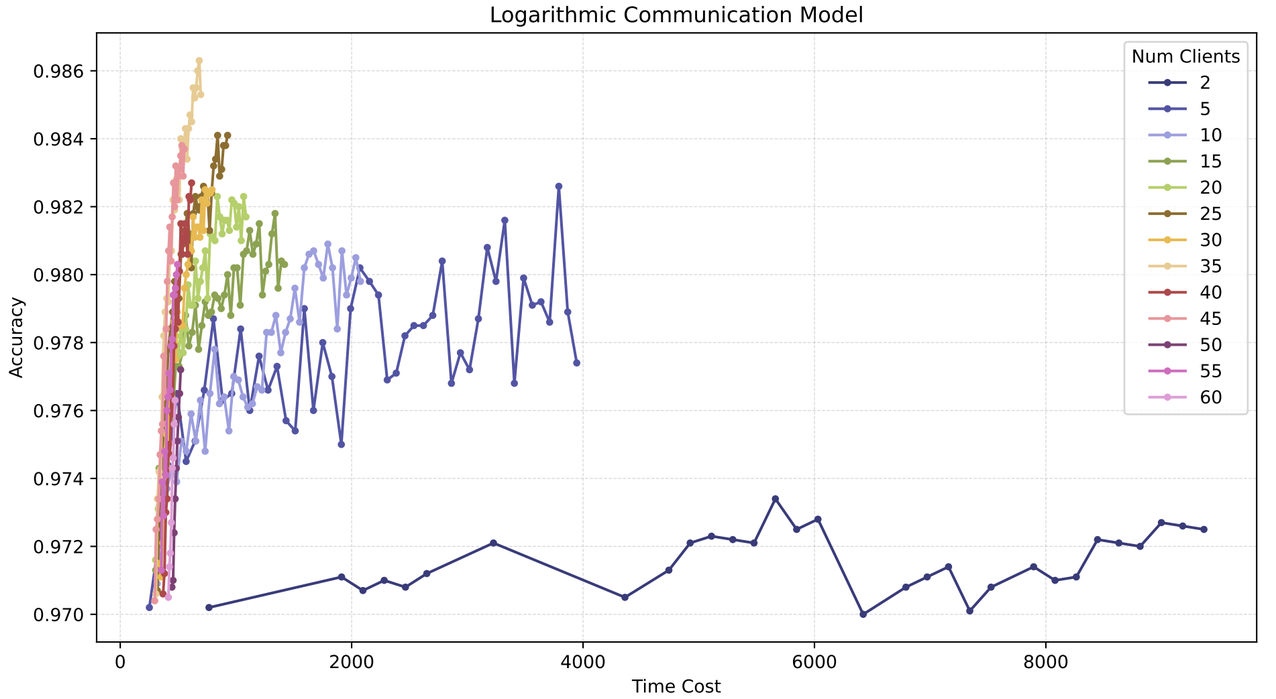
Batch Size : 32 , Θ : 2.0



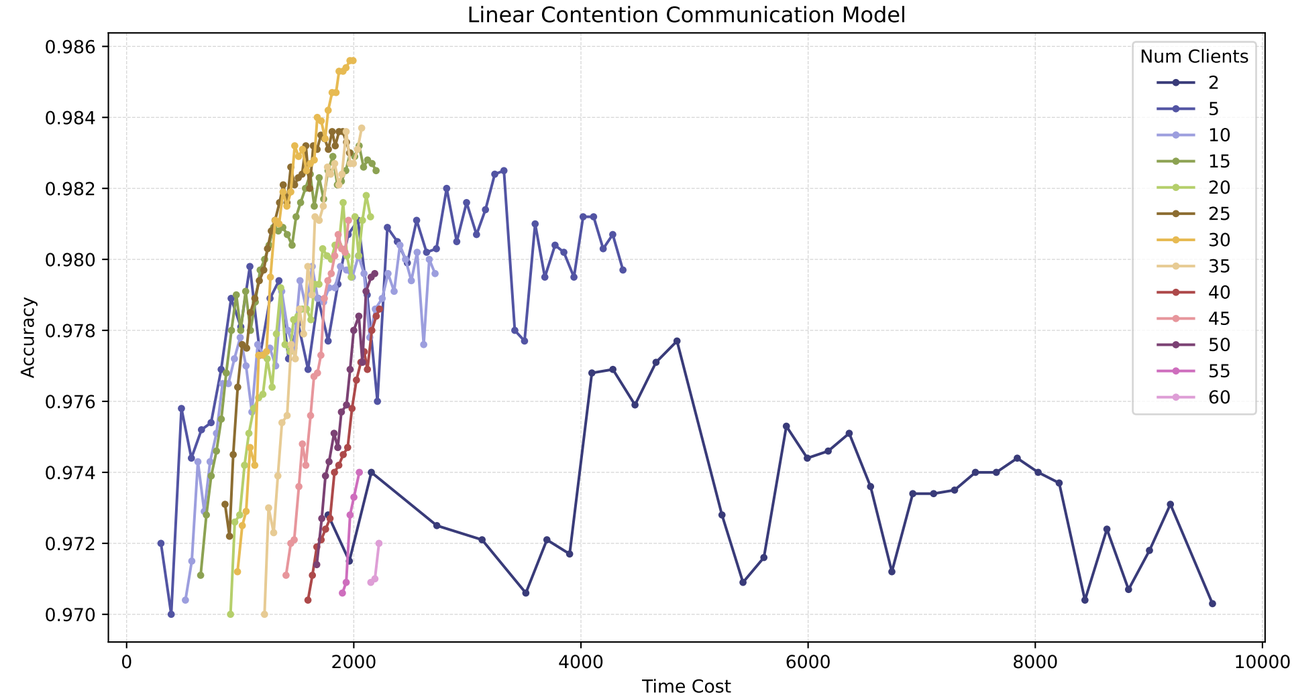


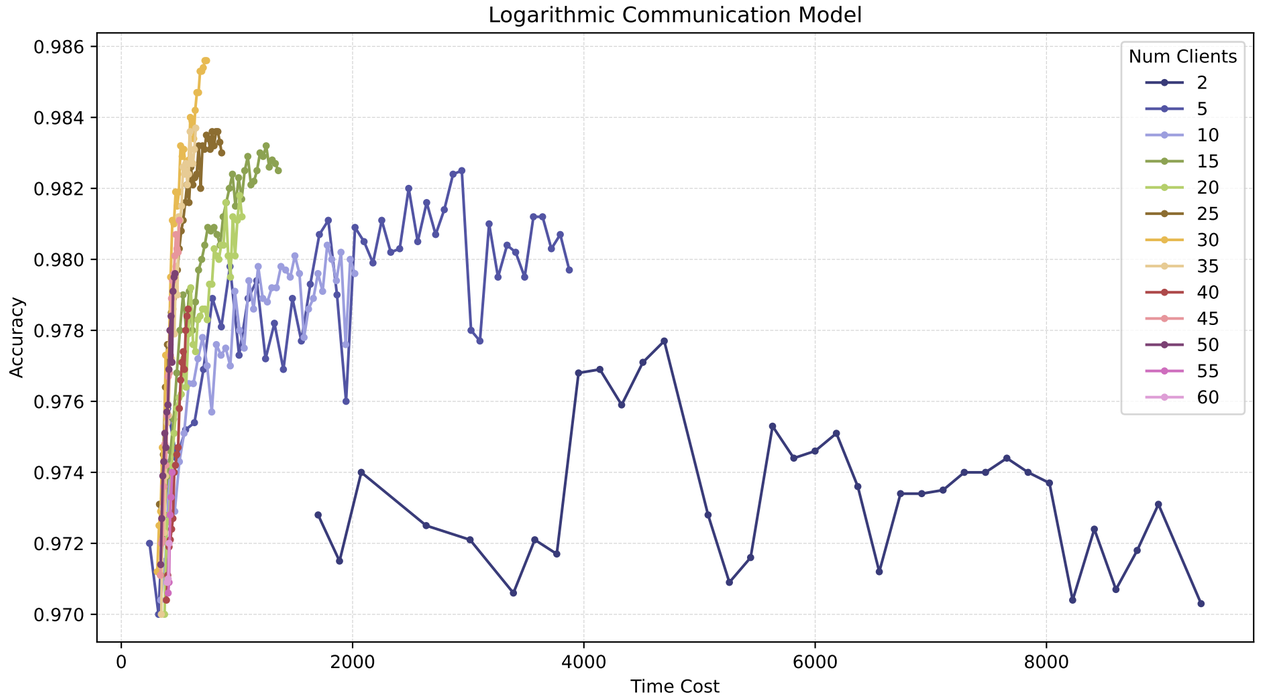
Batch Size : 128 , Θ : 0.5

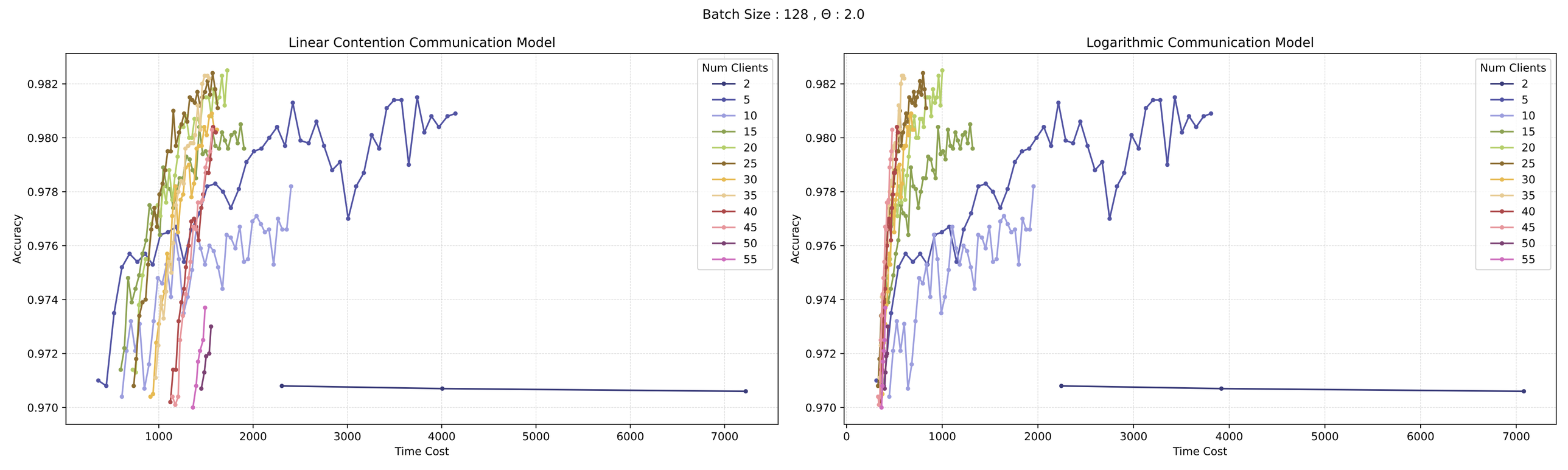


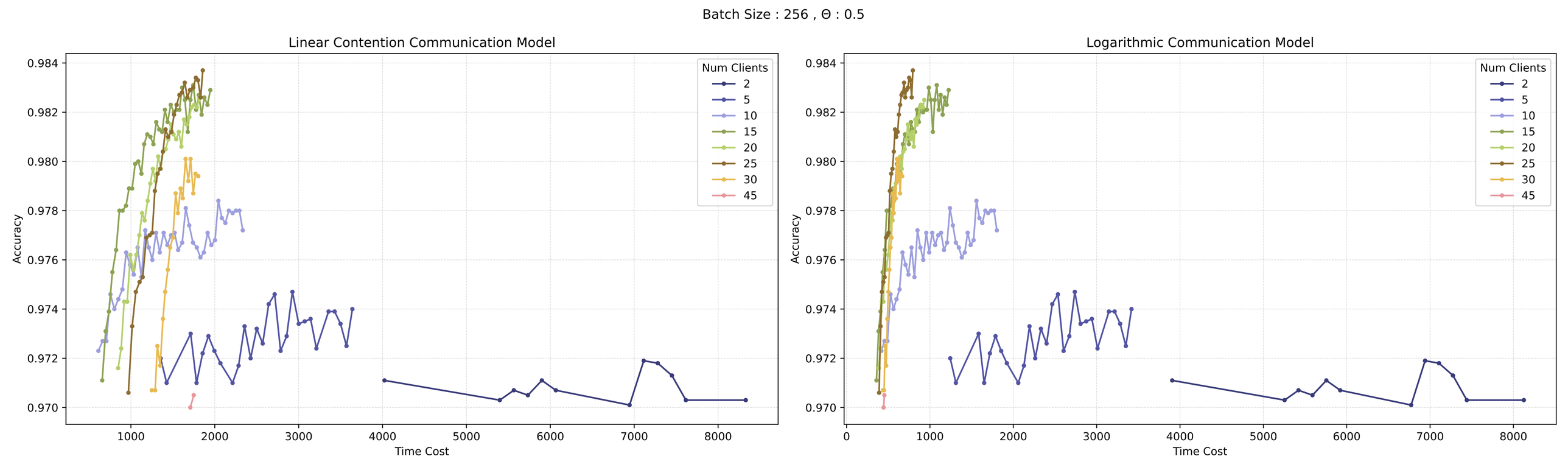


Batch Size : 128 , Θ : 1.0






Batch Size : 128 , Θ : 2.0
Linear Contention Communication Model
Logarithmic Communication Model
Accuracy
Time Cost
Num Clients
2
5
10
15
20
25
30
35
40
45
50
55
0.970
0.972
0.974
0.976
0.978
0.980
0.982
0
1000
2000
3000
4000
5000
6000
7000


Batch Size : 256 , Θ : 0.5
Linear Contention Communication Model
Logarithmic Communication Model
Accuracy
Time Cost
Num Clients
2
5
10
15
20
25
30
45
0.970
0.972
0.974
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0.980
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1000
2000
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5000
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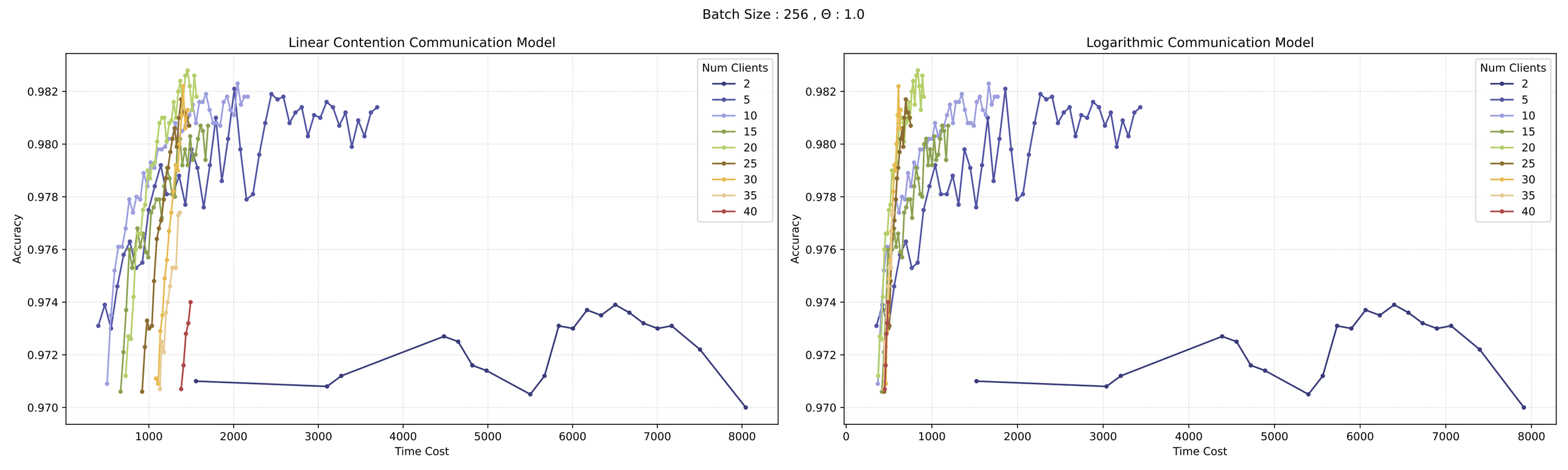
7000
8000


Batch Size : 256 , Θ : 1.0
Linear Contention Communication Model
Logarithmic Communication Model
Num Clients
2
5
10
15
20
25
30
35
40
Accuracy
Time Cost
0.970
0.972
0.974
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0.978
0.980
0.982
0
1000
2000
3000
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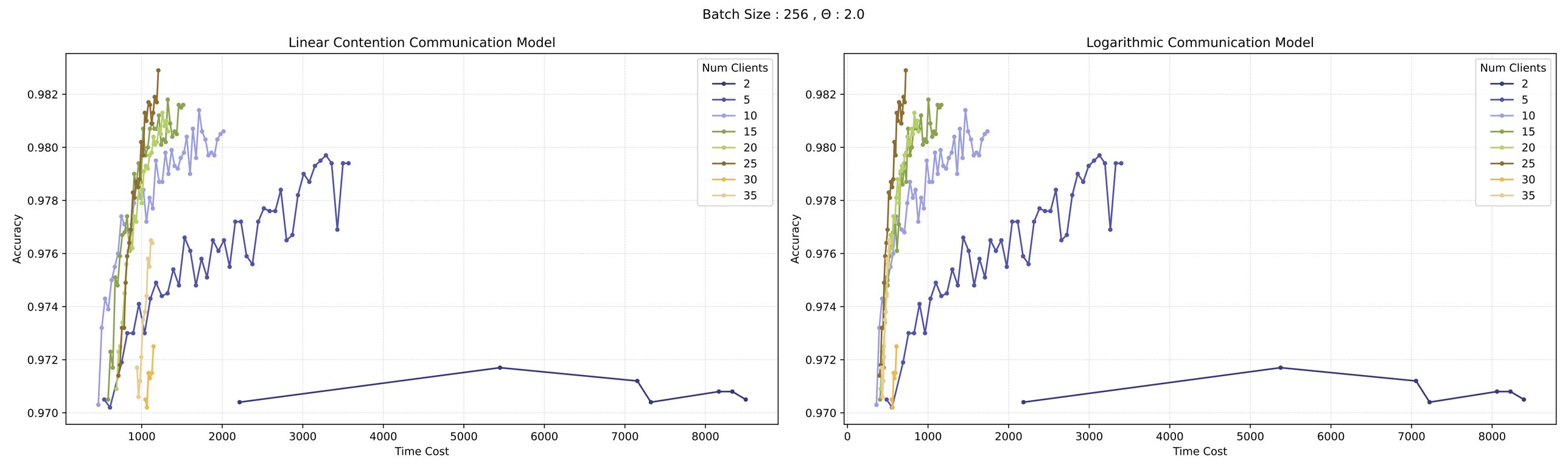
5000
6000
7000
8000


Batch Size : 256 , Θ : 2.0
Linear Contention Communication Model
Logarithmic Communication Model
Num Clients
2
5
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Accuracy
Time Cost
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