Appendix. Online Appendix

A. Briefing Documents and Screen Shots of Software

Situation	Example 1
 Determine order quantity: 28 rounds Ordering and receiving products before selling period Selling of products in selling period Revenue = 100 talers/unit Wholesale price = E talers/unit Buyback price = R talers/unit Buyback of products for R talers each Exact demand is unknown, probabilities are known: Demand between 1 and 100 uniformly distributed Demand is independent between rounds 	Revenue 100 talers/unit Wholesale price 60 talers/unit Buyback price 30 talers/unit Order quantity 10 units Demand 80 units Profit 400 talers Revenue + 1,000 talers Buyback-value + 0 talers Total 400 talers
Example 2	Exercise 1
Revenue 100 talers/unit Wholesale price 60 talers/unit Buyback price 30 talers/unit Order quantity 70 units Demand 20 units Profit -700 talers Revenue +2,000 talers Buyback-value 1,500 talers Total -700 talers	Revenue 100 talers/unit Wholesale price 70 talers/unit Buyback price 10 talers/unit Order quantity 70 units Demand 80 units Profit 2,100 talers Revenue +7,000 talers Costs -4,900 talers Total 2,100 talers
Eversice 2	Evperiment
Exersice 2 Revenue 100 talers/unit Wholesale price 70 talers/unit Buyback price 10 talers/unit Order quantity 70 units Demand 20 units Profit -2,400 talers Revenue +2,000 talers Units sold = 20 units Costs Update-value +500 talers Total -2,400 talers	 Experiment S trial rounds (do not count for the payment!) 28 rounds in the experiment Calculation of average profit per round after finishing the experiment Payments = €2.50 + €1.00 per 100 talers "average profit"
Bureasen 1 af 5 It af 1 af 5 Revenue: Windesale Price: 0000 tateratunat Buyback Price: 6500 tateratunat Your Order quantity: 1	Number of the detailing and the resulting profit Read Number of the detailing and the resulting profit 2 1000
<u>к</u>	Your marage profit: AA Your payout: 89

B. Contract Parameters used in the Validation Experiment

The following graphs show the contract parameters used in Phase 2 of the first validation experiment for each of the eight critical ratios used. Each circle represents a contract parameter combination of one subject. The contract parameters are chosen with a step size of 5. To visualize multiple subjects who are offered the same contract parameters, we add a noise term with a uniform distribution between -0.5 and +0.5 to the wholesale and buyback prices of each subject. The diamonds show the parameter values of the newsvendor contract.



C. Training Documents



