Solving large structured Markov Decision Problems for perishable inventory management and traffic control
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Bibliography


[5] Arrow, K. J. The genesis of ”optimal inventory policy”.


BIBLIOGRAPHY


[38] Dreyfus, S. E. Computational aspects of dynamic programming. Operations research 5, 3 (1957), 409–415.


[82] LEDMAN, R. E., AND GROH, N. Platelet production planning to ensure availability while minimizing outdating. Transfusion 24, 6 (1984), 532–533.


