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**A note on 'Monotone optimal policies for Markov decision processes'.** (English)

Zbl 0387.90106

Math. Program. 15, 220-222 (1978).

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**MSC:**

90C47 Minimax problems in mathematical programming

Cited in 4 Documents

**Full Text:** [DOI](#)

**References:**

- [1] R.F. Serfozo, "Monotone optimal policies for Markov decision processes", Mathematical Programming Study 6 (1976) 202–215. · [Zbl 0368.60080](#)
- [2] M. Schäl, "Conditions for optimality in dynamic programming and for the limit of n-stage optimal policies to be optimal", Zeitschrift für Wahrscheinlichkeitstheorie und verwandte Gebiete 32 (1975) 179–196. · [Zbl 0316.90080](#) · [doi:10.1007/BF00532612](#)
- [3] M. Schäl, "On the optimality of (s, S)-policies in dynamic inventory models with finite horizon", SIAM Journal on Applied Mathematics 30 (1976) 518–537. · [Zbl 0333.90015](#)
- [4] A.F. Veinott, "On the optimality of (s, S) inventory policies: New conditions and a new proof", SIAM Journal on Applied Mathematics 14 (1966) 1067–1083. · [Zbl 0173.47603](#) · [doi:10.1137/0114086](#)

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