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Proof. See Stokey-Lucas, P. 62. Rmk: Notice That The Value Function Is The Expected Discounted Present Value Of The Optimal Plan, I.e. VT (x0,z0)=E0 XT T=0 β tu(x T,g * T (xt,zt)). Corollary: If C (xt,zt) Is Convex And U(·) And F(·) Are Strictly Concave In Ct, Then Gt (xt Jan 29th, 2024

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1 Analysis Of Discrete-time Stochastic Petri Nets W.M.P. Van Der Aalst 1,2, K.M. Van Hee 1,3, And H.A. Reijers 1,3 1Eindhoven University Of Technology, Department Of Mathematics And Computing Science, P.O. Box 513, NL-5600 MB, Eindhoven, The Netherlands 2Eindhoven University Of Technology, Dep Apr 29th, 2024

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