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2	Times Cited: 2 (from Web of Science) 33. Title: [not available] Author(s): Walsh, P.P.; Fletcher, P. Source: Gas Turbine Performance Published: 2004 Publisher: Blackwell Science Times Cited: 90 (from Web of Science)	
	itle: OPTIMIZATION OF NATURAL-GAS PIPELINE SYSTEMS VIA DYNAMIC PROGRAMMING uthor(s): WONG, PJ; LARSON, RE ource: IEEE TRANSACTIONS ON AUTOMATIC CONTROL Volume: AC13 Issue: 5 Pages: 475-& DOI: 0.1109/TAC.1968.1098990 Published: 1968 imes Cited: 31 (from Web of Science)	
	35. Title: OPTIMIZATION OF TREE-STRUCTURED NATURAL-GAS TRANSMISSION NETWORKS Author(s): WONG, PJ; LARSON, RE Source: JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS Volume: 24 Issue: 3 Pages: 613-& DOI: 10.1016/0022-247X(68)90014-0 Published: 1968 Times Cited: 22 (from Web of Science)	
. 2	 36. Title: Model relaxations for the fuel cost minimization of steady-state gas pipeline networks Author(s): Wu, SM; Rios-Mercado, RZ; Boyd, EA; et al. Source: MATHEMATICAL AND COMPUTER MODELLING Volume: 31 Issue: 2-3 Pages: 197-220 DOI: 10.1016/S0895-7177(99)00232-0 Published: JAN-FEB 2000 Times Cited: 27 (from Web of Science) [

 37. Title: Calculating optimum pipeline operations Author(s): Zimmer, HI. Source: AGA TRANSM C Published: 1975 Times Cited: 2 (from Web of Science) 		
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