

Miloš Pantoš, Stochastic generation-expansion planning and diversification of energy transmission paths, Electric Power Systems Research, Volume 98, May 2013, Pages 1-10, ISSN 0378-7796,  
<http://dx.doi.org/10.1016/j.epsr.2012.12.017>.

(<http://www.sciencedirect.com/science/article/pii/S0378779612003690>)

Keywords: Benders decomposition; Electric power system; Generation expansion planning; Monte Carlo simulation; Natural gas system; Optimization