## LSPsan: LSP Sensitivity Analyzer

Seas

LSPsan is a standalone programming system for sensitivity analysis of complex LSP criteria. The goal of sensitivity analysis is to investigate how various inputs and parameters affect the results of evaluation. Sensitivity analysis is an auxiliary process that contributes to the quality of decision models and the reliability of evaluation. LSPsan generates tables with various sensitivity coefficients and sensitivity curves that evaluators use to design justifiable evaluation criteria.



For additional information please contact us at info@seas.com.