Abstract

There is no business without risk, consequently, the purpose of business decisionmaking is to measure, control and administer this risk. The continuous and increasing dynamics of change in the economy but even more in the financial sector have promoted the use of methods and statistical models of great mathematical sophistication in decision-making under conditions of risk and uncertainty. Statistical of subjective probability to incorporate knowledge, experience and intuition in models of decision-making. In this context, the purpose of this paper is to present a method that reduces uncertainty in debt servicing in an environment of high inflation.