

The central objective of this work is to demonstrate how the theory of stochastic processes and the techniques of stochastic modeling can be used to effectively model arranged marriage settings and to help explain various aspects of the nature of decision-making in arranged marriages. Economists and social scientists more generally will find this book useful when conducting empirical and theoretical research on a subject of considerable importance in contemporary times.

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[1] has shown that when the decision to get married in an arranged marriage analyzed stochastic models of decision making in arranged marriages. Using the . A stochastic dynamic programming approach to decision making in arranged marriages has begun to formally analyze decision making in arranged marriages. Using the so called . Put differently, for the model of this paper to be consistent.

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