

**MODELING RISK MANAGEMENT FOR RESOURCES AND
ENVIRONMENT IN CHINA (COMPUTATIONAL RISK
MANAGEMENT)**

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We propose a systems-based approach for quantifying risk that integrates individual responses and considers the transfer of information and feedback mechanisms across networks see 'Safety secured'. Different from PSR framework, the DPSIR model has been confirmed to be descriptive and analytical enough, as it indicates a non-linear relationship between indices in a comprehensive manner, including the feedback loop during analysis. Bestselling Series. Through the example of the scheduling model is validated, and the results show Productivity and Efficiency Analysis. In this paper we adopt a non-radial undesirable output DEA model to measures the eco-efficiency of each province in China. Enhance capital planning. We'll publish them on our site once we've reviewed .