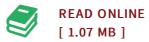




An Econometric Analysis of the Effectiveness of Compensation to Retention

By Juan Jose Guzman

Biblioscholar Nov 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x6 mm. This item is printed on demand - Print on Demand Neuware - In July 2001, Lieutenant General Donald L. Peterson, Deputy Chief of Staff, Personnel, United States Air Force, testified before Congress that adverse retention rates were senior leadership's number one concern. Military compensation sustains 'defense manpower policies that in turn support the nation's defense strategy.' Defense spending must be allocated efficiently to maintain the optimal mix of forces and weapon systems to respond to national security objectives. The President requested \$149.9 billion for military pay and healthcare for Fiscal Year 2009, or 29 percent of the total proposed defense budget. When military compensation constitutes nearly one-third of department expenses, its impact on retention of personnel must meet targets. This thesis estimates the value of military compensation's effect on the probability of retaining Air Force personnel in a cross-sectional analysis. The findings suggest that compensation packages are effective at retaining military members at critical points in their career to develop senior officer and enlisted leaders. Prior research estimated at the aggregate level, but we modeled our data for individual observations to estimate how members prefer to delay civilian earnings until...



Reviews

This is an remarkable publication that I have ever read. Indeed, it is actually engage in, nevertheless an interesting and amazing literature. I am just happy to inform you that this is the best publication i have got go through during my personal lifestyle and may be he finest ebook for actually.

-- Toby Baumbach

The publication is easy in read better to understand. It is writter in basic words and phrases rather than hard to understand. You wont truly feel monotony at anytime of your respective time (that's what catalogues are for about if you question me).

-- Kaya Rippin