URN etd-0407109-183708-588
Author Tang Han Yang
Author's Email Address No Public.
Statistics This thesis had been viewed 48 times. Download 0 times.
Department
Year 2002
Semester 1
Degree Master
Type of Document Master's Thesis
Language zh-TW.Big5 Chinese
Title Comparison between DEA and Grey Relational Analysis － An Example of the Banks in Taiwan
Date of Defense 0000-00-00
Page Count 84

Keyword
No Any Keyword Information.

Abstract
In this paper, we use the Banks in Taiwan as our samples, to evaluate the performance by Data Envelope Analyses and Grey Relation Analysis. Then we find that: 1. The evidences of these two methods are similar. The Spearman Rank Relation Coefficient is 0.478 and 441. It proves that these two methods are appropriate to evaluate the performance. 2. The results of average and weight Grey Relation Analysis are also similar. The Spearman Rank Relation Coefficient is 0.528 , we can use the weight of DEA to analyze Grey Relation Analysis.
Advisory Committee - advisor

Files No Any Full Text File.
Date of Submission 2003-08-14