Title: Data mining application in Islamic financial sector

Abstract:
Islamic finance and capital market is one of the fastest growing segments of international financial markets. Recent innovations in Islamic finance and capital market have changed the horizon of the landscape of the financial industry. One of these is Sukuk securities which are known as Sukuk. The use of Sukuk as the alternative to the existing conventional bond, has become increasingly popular in the last few years. They are used as a means of raising government finance through sovereign Sukuk issues, and means through which companies can fund their operating enterprise without having recourse to conventional debt. In order to avoid the inherent risks associated with Sukuk, data mining approach and the model is then implemented into web application called S-Rater. (c) 2014 IEEE.

Author keywords:
applications, data mining, Sukuk, Islamic finance, capital market

In-depth keywords:
Engineering controlled terms:
Sukuk, data mining application, Islamic finance, capital market

ISBN: 978-1-4673-5624-6
Source type: Conference Proceeding
Original language: English

DOI: 10.1109/ICICTE.2014.6796184
Document type: Conference Paper
Publisher: Institute of Electrical and Electronics Engineers Inc.