

APPLICATION OF ASSOCIATION RULES TO BUILD SOFTWARE SUPPORTING STOCK ANALYSIS AND FORECASTING

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Abstract: Today, as data systems serving socio-economic fields continuously expand, the amount of data generated is increasingly large, and databases in agencies, enterprises, and organizations contain more abundant and diverse latent information. This richness of data and information, along with the ability to exploit them in a timely manner, has brought new productivity and quality to management work, business operations, etc. However, the information requirements in these fields, especially in decision-making, are becoming more demanding. Decision-makers not only need data but also require more understanding and knowledge to support their decision-making.

Keywords: LAW ON COMBINING THE DEVELOPMENT OF SOFTWARE TO SUPPORT STOCK ANALYSIS AND FORECASTING

References

- [1] Th.s Nguyễn Hoàng Tú Anh: Giáo trình khai thác dữ liệu và ứng dụng (DataMining)
- [2] Jiawei Han - Micheline Kamber - Data Mining: Concepts and Techniques
- [3] GS. HO TU BAO: Introduction to knowledge discovery and Data Mining, Institute of Information Technology, National Center for Natural Science and Technology
- [4] Khai phá dữ liệu -Bách khoa toàn thư mở Wikipedia http://vi.wikipedia.org/wiki/Khai_phá_dữ_liệu.
- [5] Nhà kho dữ liệu và khai phá dữ liệu.
<http://www.svptit.org/forumdisplay.php?f=493,Kho-Du-Lieu-va-Khai-Pha-Du-Lieu>