

Bithumb Analysis (Temporary title)

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I. INTRODUCTION

This document is a model and instructions for \LaTeX . Please observe the conference page limits.

II. EASE OF USE

A. Maintaining the Integrity of the Specifications

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III. DATASET

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A. Market Price

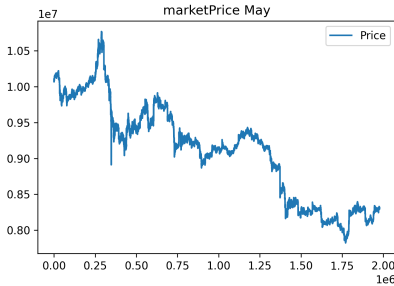


Fig. 1. Time-market price graph.

Our market price analysis (Fig.1) shows each second's market price by timeline.

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B. Daily market price and transaction count

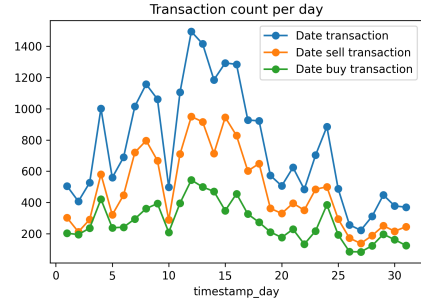
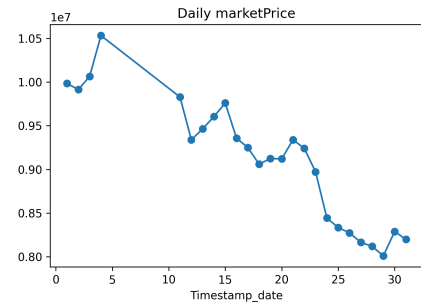


Fig. 2. (a) date-market price graph; (b) date-transaction graph

- Our daily market price analysis (Fig.2-(a)) shows each day's mean of market price. Daily market price graph shows similar shape with market price graph (Fig.1)
- Our transaction count per day analysis (Fig.2-(b)) shows each day's selling transaction, buying transaction, and total transaction. Every each day, selling transaction amount is larger than buying transaction amount. Maybe it means each selling transaction's scale is smaller than that of buying transactions.

C. Hourly market price and transaction count

- Our hourly market price analysis (Fig.3-(a)) shows each hour's mean of market price. The market price is relatively high in the morning, and the market price tends to drop in the afternoon.
- Our transaction count per day analysis (Fig.3-(b)) shows each hour's selling transaction, buying transaction, and total transaction. Every each hour, selling transaction

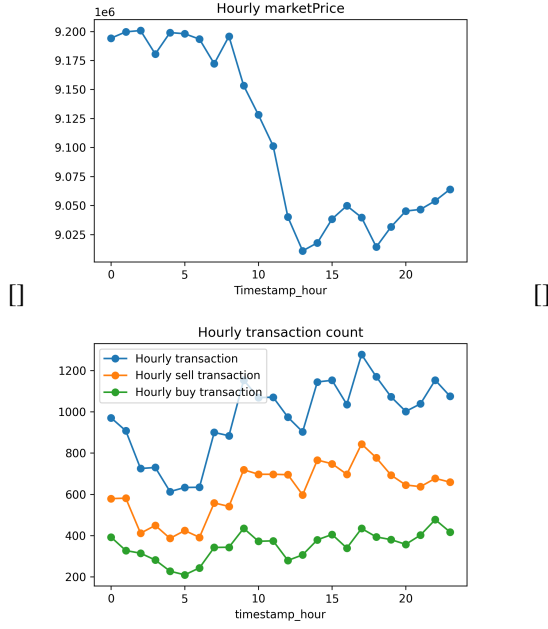


Fig. 3. (a) hour-market price graph; (b) hour-transaction graph

amount is larger than buying transaction amount. Maybe it means each selling transaction's scale is smaller than that of buying transactions.

- The market price is relatively high in the morning, and the market price tends to drop in the afternoon. Conversely, transaction counts tend to be low in the morning and high in the afternoon. Therefore, transaction count and market price are inversely proportional.

D. Minute market price and transaction count

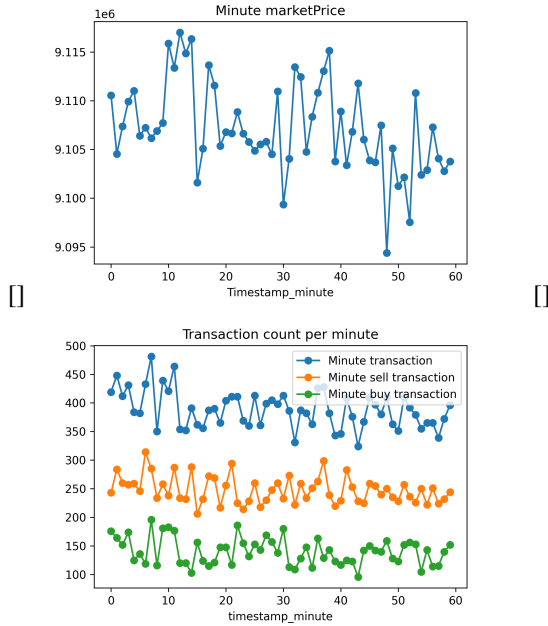


Fig. 4. (a) minute-market price graph; (b) minute-transaction graph

- Our market price by minute analysis (Fig.4-(a)) shows each minute's mean of market price.
- Our transaction count per minute analysis (Fig.4-(b)) shows each minute's selling transaction, buying transaction, and total transaction. Every each minute, selling transaction amount is larger than buying transaction amount. Maybe it means each selling transaction's scale is smaller than that of buying transactions.

E. Profit analyze

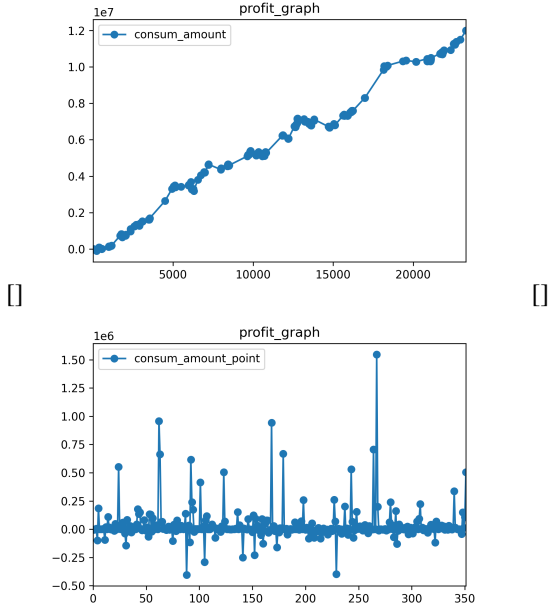


Fig. 5. (a) time-profit graph (accumulative); (b) time-profit graph (by section)

- Our market price by minute analysis (Fig.5-(a)) shows
- Our transaction count per minute analysis (Fig.5-(b)) shows each

TABLES

- Transaction average, minimum, maximum table (link)
- Profit table (accumulated) (link)
- Profit table (by section) (link)
- Profit table (by section) (link)
- Date-market price table (link)
- Hour-market price table (link)
- Minute-market price table (link)

ACKNOWLEDGMENT

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