

## **INTISARI**

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### **ANALISA PERBEDAAN EFEKTIFITAS INDEKS LQ45 DAN S&P500 MENGGUNAKAN METODE *MOVING AVERAGE* DAN *BUY AND HOLD STRATEGY***

Penelitian ini bertujuan untuk menganalisa efektifitas analisa teknikal *moving average* dibandingkan dengan *buy and hold strategy* pada indeks saham LQ-45 (sebagai pasar berkembang) dan S&P500 (sebagai pasar maju). Penelitian ini merupakan studi deskriptif menggunakan metode *moving average exponential crossovers* yang kemudian dibandingkan dengan *return* dari *buy and hold strategy*. Penelitian menggunakan sampel LQ45 yang mewakili pasar berkembang dan S&P 500 yang mewakili pasar maju selama periode 2001-2011.

Hasil dari penelitian menunjukkan bahwa analisa teknikal lebih efektif digunakan saat kondisi ekonomi *bearish*. Sedangkan *buy and hold strategy* lebih efektif digunakan saat kondisi ekonomi *bullish*. Hasil yang sama terlihat pada LQ45 maupun S&P500.

Kata kunci: *technical analysis, moving average, efficient market hypothesis, buy and hold strategy*

## **ABSTRACT**

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### **EFFECTIVITY DIFFERENCE ANALYSIS OF LQ45 AND S&P500 INDEX USING MOVING AVERAGE METHOD AND BUY AND HOLD STRATEGY**

This research aims to analyse effectivity of technical analysis moving average compare to buy and hold strategy on index LQ-45 (as emerging market) and S&P500 (as developed market). Using descriptive approach, this research analysed by metastock program with moving average exponential crossovers method. This research data samples use LQ45 and S&P500 from year 2001-2011.

The findings of this research indicate that technical analysis more effective when economic situation on crisis (*bearish*). Whereas buy and hold strategy more effective on good economic condition (*bullish*). The results consistent for LQ-45 and S&P500.

Keywords: *technical analysis, moving average, efficient market hypothesis, buy and hold strategy, LQ-45, S&P500*