

Abstract

Choirul Anwar, Akhmad, 2014, **Finance Ratio Influence Towards Price Earning Ratio (PER) In Company Registered at LQ 45 And JII**

Guide: Hj. Hj. Umrotul Khasanah, S.Ag, M.Si

Keyword: **Finance Ratio And Price Earning Ratio (PER)**

Fundamental analysis basically can be used to detect success a company in run the operational activity. one of for fundamental analysis many investors in determine purchasing decision or share sale uses price earning ratio (per) to do price of stocks evaluation that go around at stock exchange. this watchfulness aims 1) to detect return on equity (ROE), return on assets (ROA), profit net margin (NPM), debt to total asset (DTA) and current ratio influential simultaneously towards price earning ratio (PER) in company lq 45 and jii. 2) to detect return on equity (ROE), return on assets (ROA), profit net margin (NPM), debt to total asset (DTA) and current ratio influential partially towards price earning ratio (PER) in company lq 45 and jii. 3) to detect dominant influential towards price earning ratio (PER) in companies LQ 45 and JII.

This watchfulness is that is population company LQ 45 and JII year 2010 until 2012, with watchfulness sample total that is as much as 13 company that enter in category LQ 45 and as much as 4 company that enter in jii so that total companies as much as 17 company. data analysis that used in this watchfulness doubled linear regression analysis previous is done test and escape from classic assumption test

Watchfulness result conclusion that is return on equity (ROE), return on assets (ROA), profit net margin (NPM), debt to total asset (DTA) and current ratio influential simultaneously towards price earning ratio (PER) in company lq 45 and jii. the result be proved from result ui f where be got f table as big as 3,340, while f count it to get as big as 58,701 so that from calculation above knowable that ho be aversed and ha accepted. return on equity (ROE), return on assets (ROA) and profit net margin (NPM) influential partially towards price earning ratio (PER) in company lq 45 and jii that is return on equity (ROE), return on assets (ROA) influential sigifi. conclusion proved from test result t that got value result t count $>$ t table or t count $<$ t, so there influence significant partially between free variable towards price earning ratio (PER) in companies LQ 45 and JII (y). based on regression coefficient comparison result each variable knowable variable influence magnitude, to return on equity (ROE) as big as 0,360, return on assets (ROA) as big as 0,421, profit nets margin (NPM) as big as 0,215, debt to total asset (DTA) as big as -0,030 and current ratio as big as 0,090. thereby inferential that return on equity (ROE) has biggest influence towards price earning ratio (PER) in company LQ 45 and JII.