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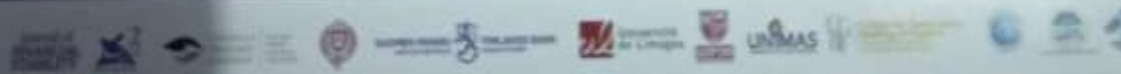
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Session: Corporate Finance 4
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THE MODERATING EFFECT OF INDUSTRY CLASSIFICATION ON THE RELATIONSHIP BETWEEN TANGIBILITY AND CAPITAL STRUCTURE

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ABSTRACT

This study aims to obtain empirical evidence that the industry classification is a moderating factor of the relationship between the tangibility and capital structure of companies in Southeast Asia.

The study was conducted on manufacturing companies in Indonesia, Malaysia, Singapore, Thailand, Philippines, and the Vietnam with the year 2006-2012. Capital structure is measured by long-term market debt ratio, and tangibility is measured by fixed assets divided by total assets. The analysis technique used is moderated regression analysis of panel data obtained from ORBIS database.

This study finds that tangibility positively affects capital structure, while industry classifications weaken the relationship between those. The industrial classifications that weaken the relationship are the materials, industrial, consumer staples, health care, dan information technology, dan consumer discretionary.

Keywords: capital structure, tangibility, industry classification

INSTITUTIONAL OWNERSHIP, DEBT POLICY, DIVIDEND POLICY AND FIRM VALUE: A MODERATED MEDIATION ANALYSIS

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ABSTRACT:

This study aims to test the theory relating to Firm Value with empirical facts about the value of the company in the Indonesia Stock Exchange. The variables used in this study are Institutional Ownership and Dividend Policy and Debt Policy on Firm Values with moderated mediation analysis. This research uses quantitative method with secondary data. The test was done with SPSS. The results showed that institutional ownership affects Debt Policy, Debt Policy and Dividend Policy affecting Firm Value. Debt Policy mediates Institutional Ownership of Corporate Value, and dividend Policy moderates debt policy to firm value.

Keywords: Institutional Ownership, Dividend Policy, Debt Policy, Firm Value