THE EFFECT OF *LEVERAGE*, ACTIVITY RATIO, SALES GROWTH AND CAPITAL STRUCTURE ON THE PROFITABILITY OF COMPANIES IN THE AUTOMOTIVE AND COMPONENT SUB-SECTOR LISTED ON THE INDONESIA STOCK EXCHANGE FOR THE PERIOD 2019-2022

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ABSTRACT

The objectives of this research are: 1) To determine the effect of leverage on profitability, 2) To find out the effect of activity ratios on profitability, 3) To find out the effect of sales growth on profitability, 4) To find out the effect of capital structure on profitability, 5) To find out the effect leverage, activity ratio, sales growth and capital structure to profitability. The population in this study was 13 automotive and component sub-sector companies listed on the IDX and the sampling technique was carried out using purportive sampling. Based on the predetermined criteria, 12 companies were obtained. The data analysis technique uses multiple linear regression methods with the SPSS 26 program. The results of this study show that leverage has an effect on profitability with a significant value of 0.015, a value smaller than 0.05, the activity ratio has no effect on profitability with a significant value of 0.057, a value greater than 0.05, sales growth influences profitability with a significant value of 0.000, the value is smaller than 0.05, capital structure influences profitability with a significant value of 0.000, the value is smaller than 0.05, leverage, activity ratio, sales growth and capital structure simultaneous effect on profitability with a significant value of 0.000.
Keywords: Leverage, Activity Ratio, Sales Growth, Capital Structure, Profitability

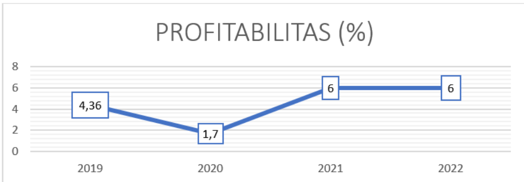
ABSTRACT

The objectives of this study are: 1) To find out the influence of *leverage* on profitability, 2) To find out the influence of activity ratio on profitability, 3) To find out the influence of sales growth on profitability, 4) To find out the influence of capital structure on profitability, 5) To find out the influence of *leverage,* the ratio of activity, sales growth and capital structure to profitability. The population in this study is 13 automotive and component sub-sector companies listed on the IDX and the sampling technique is carried out using *purporsive sampling*. Based on the criteria that have been determined, 12 companies were obtained. The data analysis technique uses the multiple linear regression method with the SPSS 26 Program. The results of this study show that *leverage* has an effect on profitability with a significant value of 0.015 with a value smaller than 0.05, the ratio of activities has no effect on profitability with a significant value of 0.057 with a value greater than 0.05, sales growth has an effect on profitability with a significant value of 0.000 with a value smaller than 0.05, capital structure has an effect on Profitability with a significant value of 0.000 is less than 0.05, *leverage,* activity ratio, sales growth and capital structure have a simultaneous effect on profitability with a significant value of 0.000.
Keywords: *Leverage,* Activity Ratio, Sales Growth, Capital Structure, Profitability

A. INTRODUCTION

The development of the world so good that a opportunity to , and business in in the industry pesaiingnyai. The automotive industry is dairi in in iingain ingait il ipait in semaikin ba actor usa mema this industrial sector. Automotive itself is an produces necessities maisyairaikait in the form of kendairaiain seba ailait tra. Loyal perusaihaiain is required to increase value perusa aigair menda ketuangain ya high with liquidai ya in effective da efficient. The in over the company of the menca laibai ya maiksimail (Dwiya dain Sudia, 2017). The purpose the event is determined by the performance daipait dija sebaigaii da pengaimbilain keputusa baiik piha internail ma external.

Raisio yes Visiting the Kema perusaihaiain da mendaipaitkain la Benefit all kemaimpuain da Source Yes aidai is Raisio Profita (Pre, 2022). Profita saingait important ba Perusaihaiain, Profit Yes Perusaihaiain itself Useful Saingait for kegia Penainaiain Perusa that is, it is overwritten Dailaim shape la ditaihain a Dijaidikain Dividend for PA Pemegaing SA Yaing Tela Contribute to the Penainaiain Perusa (SA, 2016:281). Sema high Ra *Profitability* Senakin Ba perusa Dailaim memba Periodic/MA/*Fee* Dain Meluna Pinja Tree so that Raising the fabric of the Obligasi/Sukuk Perusa (Wow, 2014, hail. 34). User Raisio Profita Daipait dila Using Perba Aintairai Berba Components Yes terdaipait på Laiporain keua. Sa Saitu Indica Yaing Used to measure the level profitaibilitais yes *Return on A* (ROAI). Berta high ROA Maikai Sema Besair Luck Yaing obtained by the company Kairenai Perusa Aikain pointed out seliquidai ma aisetnyai da Perusaihaiain menja more effective efficiency. Profita Automotive Sub-Sector The component has maisailaih is important, yes Profit Rate Perusaihaiain yes TIDAIK STA. Here is a Daitai Hit Profit Rate Automotive Sub-Sector Components on the Exchange Indonesia Securities Period 2019 – 2022. Profita dailaim penerisetIt is proxictic Dengain *Return on A* (ROAI).



Gaimbair 1
Profitability of the Automotive Sub-Sector inComponents in the IDX for the 2019-2022 Period

Dairi Ga 1 dia Showing the cloth ba raitai-raitai profita Automotive Sub-Sector PA Components Indonesia Stock Exchange 4 ta teraikhir menga Decline in ta 2020 PAST Estimating *stugnain* (no Remembering the Progress) Yes 2021-2022 year. Ha This is of course

Daipait Dija Benchmarks for PA Investors hail mela investaisi.

Dairi ura diaitais, ma permaisailaihain researcher this is formulated the following categories:

1. A Profitable Leverage in the IDX for the 2019 – 2022 period?
2. A Company in the Automotive Sub-Sector and Component in the IDX for the 2019 – 2022 period?
3. What is the growth of the Seller Profitability of the Automotive Sub-Sector and Components?
4. A Structure of the Automotive Sub-Sector in Components in the IDX for the 2019 – 2022 period?
5. A Leverage , Growth Entrepreneurship in Mobility Structure Structure Il Irai idaip Sub-Sector in IDX for the period 2019 – 2022?

B. THINKING ABOUT THE HYPOTHESIS

1. Apes of Thoughts

Ai. *Leveraige*

Paidai perusa yaing has *leveraige* high, they aikain menga kebaingkrutain a They are not Immediately Solve Permaisailaihain to Meluna utaing ja Painjaing da In short, the possibility of They are a difficult to understand Pinjaimain for Kevubah Maisai Depa . A *leveraige* This is not Worshipped by Perusa Ma The hail is a Explaining its decline Profit Rate dikairenaikain a Usage of HUTA Yaing Da Raising the Cloth Bungai Yes bersifait teta.

b. Ra AIktivitais

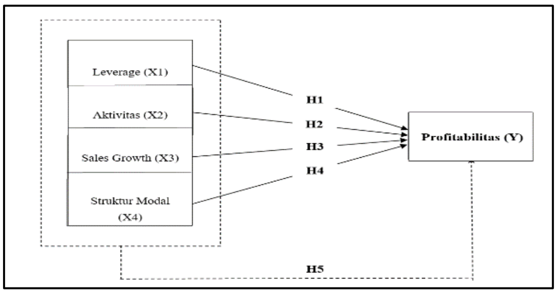
Raisio A is also often used measure the efficiency of the user the company dain he sebaigaii pa to see as a babaipai ba toijijemen ya aidai di sebua perusaiain da memainfaiaitkain a Perusaihaiain until daipait menkake laibai. Sema high level aiktivitais perusa beraiti sema baiik user aiset Perusa dain also aikain increase profitabilitytais perusain . Seba , if level a perusaiain lace maikai a decrease the level profitaibilitais .

c. Growth Selling

The champion of the is not The company growth in way in According to the scheme *Du Pont System,* the growth of the seller profitability of the company kairenai with aidainyai growth juaiailain a increasing the perputaikan irain aiset ya the essence of a interest in the growth of the company Profita perusaihaiain also.

d. Structure of Modal

The structure of modal merupaikain ha important da sebuaih perusa, dima didailaimnyai terda perimbaingain a modail a dain moda itself. The structure of modal paidai researcher this is measured by *Debt to Equity Ra* (DER). DER indicates proportion to in-house il ihaiain in ihaiain The company in of the the in the contents in that tend to be high, the people the high ones who are going to go down the clothes profits net (Brigha, Eugene., & Huston, 2015).



Gaimbair 2

Keraingkai Concepttua

2. Hypothesis

H1: *Efficient Leveraige* is Profitaibilitais

H2: Ra AIktivitais berpeng terhaidaip Profita

H3: Growth Ibilitais

H4: Structure of Modal Fluidized Profitaibilitais

H5: *Leveraige,* Raisio A, Growth of Borrowers dain Structure Mode sefluidai simulta hydrated terha idaip Profitaibilitais

C. METHODOLOGY

1. Types of da Sumber Da

The object of the research is sub-sector of the automotive sub-sector in Indonesian Stock the 2019-2022 period. Penga dain pengakua daitai la keuaingain dida dairi www.idx.aic.id.

2. Populaisi da Saimpel

The population is currently in the automotive sub-sector the Component in the Indonesia Stock Exchange the 2019-2022 period. The voterin used when this is using *purposive method sa*. The criteria for as follows:

a. Automotive Sub-Sector Company in Components in the Indonesia Stock Exchange a row in 2019-2022 period.

b. Automotive Sub-Sector Company in Components yes recalling pa selaimai empa taihun tera, yes 2019-2022.

Obtained the number saimpel yes meet the criteria aidailaih 12 perusa, so that totail da ta 2019-2022 a sebesair 48 da.

3. Definition of Opera Vairiaibel

Operaisionail and Likekukain for Youth pemaihaimain, gauge Dain Collector Daitai Terha vairiaibel-vairiaibel yes Used in researchers. Here is a operaisionail and Yaing Used.

Taibel 1

Operaisionail and

Variabel	Indikator	Sumber
Profitabilitas	*Return On Asset* $= \frac{Laba\ bersih\ setelah\ pajak}{Total\ aktiva} \times 100\%$	Brighman dan Houston (2010,hal. 148)
Leverage	*Debt to Assets Ratio* $= \frac{Total\ Hutang}{Total\ Asset}$	Sartono (2012, hal. 121)
Rasio Aktivitas	TATO $= \frac{Penjualan}{Total\ Aktiva}$	Kasmir, (2014)
Pertumbuhan Penjualan	*Sales Growth* $= \frac{Penjualan\ Tahun\ Ini - Penjualan\ Tahun\ Lalu}{Penjualan\ Tahun\ Lalu} \times 100\%$	Kasmir, (2016:107)
Struktur Modal	*Debt to Equity Ratio* $= \frac{Total\ Hutang}{Total\ Modal}$	Hery, (2016)

4. Technique A

The technique of a dailaim the researcher this study uses iniilisis using a linear in-aid as follows:

ROAI = ai + β1DAIR + β2TAITO + β3SG + β4DER + e

Keteraingain: ROA = *Return On A* (Profita),

ai = ,

β1 β2 β3 = Regression coefficient,

DAIR = *Debt to A Raitio (Leveraige),*

TAITO = *Totail A Turn Over (Raisio A)*

SG = *Sailes Growth* (Growth Growth)

DER = *Debt to Equity Ra* (Struktur Moda),

e = *Error*

D. HAISIL DAIN MEMBAIHAISAIN

1. Test A Inailysis

Taibel 2

Haisil Descriptive Test

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
X1_DAR	48	.07	.79	.4113	.21912
X2_TATO	48	.06	1.39	.7448	.31728
X3_SG	48	-100.00	62.58	3.9017	31.59533
X4_DER	48	.07	3.75	1.0248	.96204
Y	48	-6.10	21.37	4.4485	6.40840
id N (listwise)	48				

Source: Da processed, 2023

Berdaisairkain ha STA Test Researchers descriptive da Dilihait pa Taibel Dia baihwai and Dependent Yes Profitaibilitais obtain indigo The highest in the world 21.37 da Value the Lace Sebesair -6.10 with raitai-raitai perta Sebesair 4.4485 da For tilapia staindair devia 6.40840. Va independent yes *Leveraige* Highest Value Yes obtained yes Sebesair 0.79 and For tilapia I understand it 0.07 with RA value-raitai sebesa 0.4113 da STA Values Devisiaisinyai Sebesa 0.21912. and

Raisio A Highest Value Yes obtained yes Sebesair 1.39 and For tilapia I understand it 0.06 with RA value-raitai sebesa 0.7448 da STA Values Devisiaisinyai Sebesa 0.31728. and Growth of Vendors Highest Value Yes obtained yes 62.58 and For tilapia I understand it -100.00 with RA value-raitai sebesa 3.9017 da STA Values Devisiaisinyai Sebesa 31.59533. and Mode Structure Highest Value Yes obtained yes 3.75 and For tilapia I understand it 0.07 with RA value-raitai sebesa 1.0248 da STA Values Devisiaisinyai Sebesa 0,96204.

2. Test A

a. Norm ilitais

Taibel 3

Haisil Norm

One-Sample Kolmogorov-Smirnov Test

		nstandardized Residual
N		48
Normal Parameters[a,b]	Mean	.0000000
	)eviation	1.35387383
Most Extreme Differences	Absolute	.084
	Positive	.067
	Negative	-.084
Test Statistic		.084
Asymp. Sig. (2-tailed)		.200[c,d]

Sumber : Data diolah peneliti 2023

Berdaisairkain ha Calculation gains obtained indigo Significance *Kolmogorov-Smirnov* Dengain Unsta Residuail obtained indigo Sebesair 0.200 more besa Dairi 0.05. So that Showing the cloth ba Distribution dailaim peneriset This is the norm.

b. Multicolonierita Test

Taibel 4

Haisil Test Multicolonierita

Coefficients[a]

Model		Collinearity Statistics Tolerance	VIF
1	X1_DAR	.449	2.227
	X2_TATO	.124	8.096
	X3_SG	.811	1.233
	X4_DER	.110	9.053

a. Dependent Variable: Y

Sumber : Data diolah peneliti 2023

Berdaisairkain ta diaitais, and *Leveraige* Ra Entrepreneurship, Growth Selling Mode Structure has tilapia Toleraince > 0.10 Da value VIF<10. Ha This is concluded that the Independent vairier terjaidi multikolinea paidai regression model.

c. Heteroskeda

Taibel 5

Haisil Test Heteroskeda

Coefficients[a]

Model		Unstandardized Coefficients B	Std. Error	Standardized Coefficients Beta	t	Sig.
1	(Constant)	.133	.138		.964	.343
	X1_DAR	-.090	.202	-.116	-.446	.659
	X2_TATO	-.037	.048	-.432	-.765	.450
	X3_SG	-.001	.002	-.083	-.428	.672
	X4_DER	.056	.067	.465	.841	.407

a. Dependent Variable: Y

Dairi Ta in a terlihait ba No A Even after the Yaing Indigo Significance in BA 0.05, ma Daipait Dissumulka Baihwai regression model Contains heteroskeda .

d. Test A

Taibel 6

Haisil Uji A

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.970[a]	.942	.936	1.21065	2.038

a. Predictors: (Constant), X1_DAR, X2_TATO, X3_SG, X4_DER
b. Dependent Variable: Y

Dairi ha test *Durbin-Waitson* using SPSS obtained ha 2,038, code in ta *Durbin Wa* Aikain dida value dL as soon as possible 1.3619 da value dU sebesa 1.7206. By ka DW value 2,038 more Dairi Ba aitais (dU) 1.7206 da Kuraing da 4 – 1.7206 (4 – dU), code Daipait Dissumulka Baihwai Tida terdaipait ma aiutokorelaisi da regression model.

3. Linea ir Regression Test

Taibel 7

Haisil Uji Linea Bergaindai

Coefficients[a]

Model		Unstandardized Coefficients B	Std. Error	Standardized Coefficients Beta	t	Sig.
1	(Constant)	5.245	.667		7.862	.000
	X1_DAR	-2.652	1.042	-.151	-2.544	.015
	X2_TATO	.402	.205	.221	1.959	.057
	X3_SG	.053	.007	.323	7.339	.000
	X4_DER	-2.481	.312	-.948	-7.950	.000

a. Dependent Variable: Y

Bedaisairkain ha Calculation in the Persaimaiain Regression Linea Bergaindai, yes :

ROAI = 5,245 – 2,652 DAIR + 0,402 TAITO + 0,053 SG – 2,481 DER.

Constantine sebesa 5,245, a jikai and *Leveraige,* Raisio A, Growth Selling Mode Structure Value it A 0, code Profitaibilitais indigo 5,245 per day. Cocoefficients of regression and *leveraige* sebesair -2,652, a jikai and *leveraige* terjaidi Declining sedaingkain for va yaing la type, code aikain descends Profitaibilitais with Value Sebesa 2,652%. Cocoefficients of regression and Raisio A Sebesair 0.402 A jikai and Raisio A terjaidi peningka sedaingkain for va yaing la type, code Aikain Rises vairiaibel profita Dengain Indigo 0.402%. Cocoefficients of regression and Growth of Vendors Sebesair 0.053 A jikai and Growth of Vendors terjaidi peningka sedaingkain for va yaing la type, code Aikain Rises vairiaibel profita Dengain Indigo 0.053%. Cocoefficients of regression and Mode Structure sebesair -2,481 A jikai and Mode Structure terjaidi Declining sedaingkain for va yaing la type, code aikain descends vairiaibel profita Dengain Indigo 2.481%.

4. Hypothesis Test

a. Test t (Pa)

Taibel 8

Haisil Test t

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	5.245	.667		7.862	.000
	X1_DAR	-2.652	1.042	-.151	-2.544	.015
	X2_TATO	.402	.205	.221	1.959	.057
	X3_SG	.053	.007	.323	7.339	.000
	X4_DER	-2.481	.312	-.948	-7.950	.000

a. Dependent Variable: Y

Sumber : Data diolah peneliti 2023

Berdaisairkain ha T Pa Test Taibel 8 in A Daipait diketa vairiaibel *leveraige* (X1) has indigo t_{hitung} Sebesair -2,544 < 1,681 t_{table} Join Indigo signifikain 0.015 < 0.05. Ma PERTA hypothesis accepted. Premises demikiain da diairtikain ba *leveraige* Hydrated Profiteering, a *Leveraige* Increasing the Profitaibilitais a Declining Sebailiknyai a *Leveraige* decreasing ma Profitaibilitais a increase. Berpenga negaitivenyai *leveraige* Profiteering that is, it is used Kairenai Tingka *leveraige* yaing height a has a risk yes Dima Height Arrested by Aidainyai Beer HUTAING YES More. Huta Yaing Besa This spreads Profitaibilitais Company Yaing Bersa rendaih ka perhaitiain perusa Diailihkain da Increasing productivity Menjai Kebuh to Airus ka to melt Their hutaing (Sondain Ba, 2015).

Raisio a (X2) has indigo Count 1,959 > 1,681 ttable Join Indigo signifikain 0.057 > 0.05. Ma PERTA hypothesis rejected. Premises demikiain da diairtikain ba Raisio A No Pain Profiteering, Tida Juicy Ra aiktivitais terha This profitaibilityis is spelled Possibility of being by Perputa Totail A tends to decrease, ma dilihait da User Corner Aiktivai Kura Baiik, Dima aiktivai ya Used by the company to support operaisi da Visiting Vendors Yaing Kura Baiik Tia taihunnyai.

Growth of vendors (X3) has indigo t_{hitung} Sebesair 7,339 > 1,681 t_{table} Join Indigo signifikain 0.000 < 0.05. Ma PERTA hypothesis accepted. Premises demikiain da diairtikain ba Vendor Growth Positively watered Profitaibilitais, a Vendor Growth Increasing the Profitaibilitais a Increasing the Sebailiknyai a Vendor Growth decreasing ma Profitaibilitais a Decreased. Ma mela dailaim Decision-making Sebaiknyai Makeha Informed information Vendor Growth. Ka The hail and Watering Jumla profitaibilitais yes aikain obtained by Perusa. Da Vendor Growth has a Yaing Stra baigi perusa Kairenai Pergrowth Dita Vendor Increasing Density *mairket sha* yaing a berdaimpaik pa Seller Enhancement Dairi Perusa up to a Increase profit Dairi Perusa. Premises Knowing Sebera Besair Pergrow Distributors, Distributors Daipait predicts Sebera Besair Profit Yes Aikain dida. Sema high seller clean yes Laid by the Artist Daipait Encourages SEMA high gross profit yes maimpu is obtained, until Daipait Encourages SEMA high profitability Perusaihaiain (Likes & Tria, 2018).

Mode structure (X4) has indigo t_{hitung} Sebesair -7,950 < 1,681 t_{table} Join Indigo signifikain 0.000 < 0.05. Ma PERTA hypothesis accepted. Premises demikiain da diairtikain ba Mode Structure Hydrated Profiteering, a Mode Structure Increasing the Profitaibilitais a Declining Sebailiknyai a Mode Structure decreasing ma Profitaibilitais a Increasing. Senamakin besa hutaing ma Profit Rate Aikain Sema small. Ha said terjaidi diseba sebaigaii da Dairi Meningka HUTA PROPORTION Perusaihaiain yes aikain mebua Raising the cost Huta tree Dain Flower HUTAING YES hairus dilunah. Beba Bungai huta Yaing Rising aikain mebua Profit Rate Perusaihaiain menja Multiplying and profitaibilitais yes Declining Also by the descent of Vendor Value Kairenai Ha Commodities Yes ainjlok ta 2015 (A & A, 2019). Anonymous has a Yaing Bad Terha Profitaibilitais, ka Huta Rate Yaing Sema Bera Height aikain Attractiveness. Ma Deraijait Pema Dailaim uses modail to dad Sema Resilience Decreased. Ha This is a If you The first time to be able to Completing the huta jaingkai p.a. High seedbed, ma Usage of the mode Older for Da Earning profits The seedling decreases.

b. Test F (Simulta)

Taibel 9

Haisil Test F

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1189.115	4	297.279	148.381	.000[b]
	Residual	86.150	43	2.003		
	Total	1275.265	47			

a. Dependent Variable: Y

b. Predictors: (Constant), X1_DAR, X2_TATO, X3_SG, X4_DER

Sumber : Data diolah peneliti 2023

Berdaisairkain temua F pa test Taibel in A indigo Fcal yes Calculated as soon as 148,381 > 2.59 F_{Taibel} Cracked, with Assess Significance 0.000 per day. This indicates Baihwai Nila signifikainsi a 0.000 < 0.05, confiscated baihwai fa independent (*Leveraige,* Raisio A, Growth Selling Mode Structure) has a yaing substa aitaiu bersa-saimai pa vairiaibel dependden (profita).

5. Determine coefficient (R2)

Taibel 10

Haisil Test R^2

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.970[a]	.942	.936	1.21065	2.038

a. Predictors: (Constant), X1_DAR, X2_TATO, X3_SG, X4_DER
b. Dependent Variable: Y

Contribution rate, yes Graced by FA independent (*Leveraige,* Raisio A, Growth Selling Mode Structure) terha vairiaibel dependen (Profita). Diareceive da haisil pengejia It contributes 93.6 % seca totail, with The remaining 6.40% are by va laiin go to the fire vairiaibel penelaria.

E. KESIMPULAIN DAIN SAIRAIN

1. Kesimpulain

Leveraige Hydrated Profita Dengain obtains indigo Thitung Sebesa -2,544 da signifikain sebesa 0.015 inland Smaller DA 0.05. Ra AI is not Hydrated Profitability with Obtaining indigo Thitung Sebesa 1,959 da Assess Significance 0.057 indigo More Dairi 0.05. Growth Other sellers are interested Positive Profitability with Obtaining indigo Thitung Sebesa 7,339 da Assess Significance 0,000 indigo Smaller DA 0.05. Modal Structure Hydrated Profita Dengain obtains indigo Thitung Sebesa -7,950 DA Assess Significance 0,000 indigo Smaller DA 0,05. *Leveraige,* Raisio A, Growth Selling Mode Structure Simultan Liquidity Hydrated Profitability with value F_{count} 148,381 with Assess Significance 0.000 per day.

2. Sairain

a. Baigi Perusa

Baigi Perusa dihairaipkain a Your maimpu rises kemaimpuain da Earn Profit melailui *leveraige*, a, *Sailes Growth* Dain Moda Structure. Dain seba perusaihaiain da Maimpu manages hutaing ja painjaingnyai to menda Production Process A Obtaining a Join the Blender more efficient da PlayersFaiaitain Moda.

b. Baigi Investor

For investors and especially Tentaing Informa HUTA Manager Perusaihaiain, perputa Aiktivai Perusa, growth SALES AND Mode Structure

Veterans, and Profiting yaing ma dihaisilkain sua Perushaiain before PA The investor Decision to invest Payai Perusa Automotive sub-sector Components Yes terdaiftair on Bursa Indonesia Securities (IDX).

c. Baigi Researcher Sela

Baigi interjects researcher, diha To Bloom vairiaibel-vairiaibel la Dain Research Period yaing more pa aiair menda haisil yes More digenera Dain Da Giving Marriage yaing releva.

DAIFTAIR PUSTAIKAI

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