



Analysis of the Influence of Fraud Diamond Dimensions on Fraudulent Behavior of Accounting Students at Diponegoro University

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ABSTRACT

This study aims to determine the effect of the fraud diamond dimension on the fraudulent behavior of accounting students at Diponegoro University. Cheating is a fraudulent act committed by someone to gain profit for himself by taking advantage of other people. The data analysis technique in this study was multiple linear regression analysis using data from Diponegoro University accounting student respondents in the 2019 and 2020 batches. The results showed that pressure and ability had an effect on academic cheating, while opportunity and rationalization had no effect on academic cheating. The results of the model feasibility test show that pressure, opportunity, rationalization and ability simultaneously influence the academic fraud of accounting students at Diponegoro University.

Keywords: *Academic Cheating, Fraudulent Behavior, Froud Diamond*

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INTRODUCTION

The fraud diamond theory is a theory developed and published by Wolfe and Hermanson in 2004 (Omukaga, 2021; Ratmono & Frendy, 2022; Rustiarini dkk., 2019). The new idea of publishing a fraud diamond from Wolfe and Hermanson is a kind of refinement of the fraud triangle theory (Al Serhan dkk., 2022; Avortri & Agbanyo, 2020; Ozcelik, 2020). The ability factor is the fourth element in the fraud diamond theory which functions as a refinement of other factors such as pressure, opportunity and rationalization that were previously stated in the fraud triangle theory.

Education is considered important because it can be one of the benchmarks of a country's progress (Chick dkk., 2020; Scherer dkk., 2019; Taber, 2018). Currently, cases of criminal acts of corruption are easier to find in various aspects of life and still have not found a way to prevent fraud that is effective (de Souza Vasconcelos dkk., 2023; Kazemian dkk., 2019; Vousinas, 2019). Education is used as a place to develop the quality of human resources and can have a significant influence on building a country in various aspects of life.

Student cheating behavior is a very important problem and requires special attention if you want to reduce or eradicate it (Juan dkk., 2022; Marques dkk., 2019; Yusliza dkk., 2020). Cheating, which is often done at school or while studying in college, can lead to a tendency for cases of fraud in the world of work because the perpetrators of the fraud already have a habit of committing fraud (Malesky dkk., 2022; Rodrigues dkk., 2018; Yachison dkk., 2018). So there will be an increase in corruption cases that will occur in the world of work later.

Fraudulent behavior is an important problem to be studied more deeply in order to find out what causes it and how to prevent it effectively (Arya & Sastry G, 2020; Sharma dkk., 2022, 2022). the consequences of committing fraud cannot be underestimated and of course affect the quality of human resources (Bauder & Khoshgoftaar, 2018; Li & Xie, 2019; G. Liu dkk., 2020). Fraud can be committed because there is an opportunity to benefit from weak supervision and the absence of harsh sanctions against fraudsters.

Fraud has become a case that is easily found at this time (Awang dkk., 2019; Chandler dkk., 2020; Wang dkk., 2018). Almost every month or even every day various kinds of mass media upload news about various forms of fraud that are happening in all aspects of life, both in government, the legal field, politics, the economic field to the education sector have all been involved in fraud cases (Darwish, 2020; S. Liu dkk., 2019; Zhou dkk., 2020). Fraud cases seem to have become something natural and very difficult to eliminate.

RESEARCH METHODOLOGY

This study uses quantitative research methods (Behzadi dkk., 2018; Hosseini dkk., 2019; Park dkk., 2018). The population used in this study were active students of the faculty of economics and business, Accounting study program, Diponegoro University. The sample in this study were eighth-semester and sixth-semester accounting study program economics and business faculty students who had taken Auditing courses and obtained category A and B grades, the authors took samples using purposive sampling method. The data used in this study are primary data in the form of respondents' answers to research questionnaire questions, with 55 respondents.

RESULTS AND DISCUSSION

Descriptive Statistical Analysis

Table 1. Descriptive Statistics

	N	Range	Minimum	Maximum	Mean	Std. Deviation
Academic Cheating	55	27	10	37	17.20	5.529
Pressure	55	29	11	40	21.65	7.424
Options	55	22	10	32	22.07	5.189
Rationalization	55	20	8	28	17.89	5.209
Ability	55	16	6	22	12.73	3.587
Valid N (Listwise)	55					

Description of Academic Cheating Variables

Based on descriptive statistical tests, the highest value of the answers to the questionnaire distributed to students of the Faculty of Economics and Business, Accounting Study Program, Diponegoro University related to academic fraud is 37, while the lowest value is 10. The average student answer to academic pressure is 17.20.

Description of Pressure Variables

Based on descriptive statistical tests, the highest value of the answers to the questionnaires distributed to students of the Faculty of Economics and Business, Accounting Study Program, Diponegoro University related to pressure is 40, while the lowest value is 11. The average student answer to academic pressure is 21.65.

Description of Opportunity Variable

Based on descriptive statistical tests, the highest value of the answers to the questionnaires distributed to students of the Faculty of Economics and Business, Accounting Study Program, Diponegoro University related to opportunities is 32, while the lowest value is 10. The average student answer to academic pressure is 22.07.

Description of Rationalization Variable

Based on descriptive statistical tests, the highest value of the answers to the questionnaires distributed to students of the Faculty of Economics and Business, Accounting Study Program, Diponegoro University related to rationalization is 28, while the lowest value is 8. The average student answer to academic pressure is 17.89.

Description of Ability Variable

Based on descriptive statistical tests, the highest value of the answers to the questionnaires distributed to students of the Faculty of Economics and Business, Accounting Study Program, Diponegoro University related to ability is 22, while the lowest value is 6. The average student answer to academic pressure is 12.73.

Data Quality Test

Validity Test

Table 2. Validity Test

Variabel	Item	<i>Sig. (2-Tailed)</i>	Keterangan
Academic Cheating	Y.1	0.000	Valid
	Y.2	0.000	Valid

Behavior	Y.3	0.000	Valid	
	Y.4	0.000	Valid	
	Y.5	0.000	Valid	
	Y.6	0.000	Valid	
	Y.7	0.000	Valid	
	Y.8	0.000	Valid	
	Y.9	0.004	Valid	
	Y.10	0.004	Valid	
	Pressure	X1.1	0.000	Valid
		X1.2	0.000	Valid
X1.3		0.000	Valid	
X1.4		0.000	Valid	
X1.5		0.000	Valid	
X1.6		0.000	Valid	
X1.7		0.000	Valid	
X1.8		0.000	Valid	
X1.9		0.000	Valid	
X1.10		0.000	Valid	
X1.11		0.000	Valid	
Opportunity	X2.1	0.000	Valid	
	X2.2	0.000	Valid	
	X2.3	0.002	Valid	
	X2.4	0.000	Valid	
	X2.5	0.000	Valid	
	X2.6	0.000	Valid	
	X2.7	0.011	Valid	
	X2.8	0.000	Valid	
	X2.9	0.000	Valid	
	X2.10	0.000	Valid	
Rationalization	X3.1	0.000	Valid	
	X3.2	0.000	Valid	
	X3.3	0.000	Valid	
	X3.4	0.000	Valid	
	X3.5	0.000	Valid	
	X3.6	0.002	Valid	
	X3.7	0.000	Valid	
	X3.8	0.000	Valid	
Ability	X4.1	0.000	Valid	
	X4.2	0.000	Valid	
	X4.3	0.000	Valid	
	X4.4	0.000	Valid	
	X4.5	0.000	Valid	
	X4.6	0.000	Valid	

Based on the table above, it can be concluded that all question items in the questionnaire are valid. It can be seen from each question item that the Sig. (2-tailed) <0.05 which indicates that the question is valid.

Reliability Test

Table 3. Reliability Test

Variabel	Cronbach's Alpha	Keterangan
Y	0.813	Reliabel
X1	0.886	Reliabel
X2	0.683	Reliabel
X3	0.752	Reliabel
X4	0.659	Reliabel

Based on the table above, it can be concluded that all variables have a Cronbach's Alpha value > 0.60 which means that they are reliable, so they are suitable for use as a measuring instrument for the questionnaire instrument in this study.

Classical Assumption Test

Multicollinearity Test

Table 4. Multicollinearity Test

Model	Collinearity Statistics		
	Tolerance	VIF	
1	Pressure	.411	2.435
	Options	.386	2.591
	Rationalization	.419	2.385
	Abilities	.473	2.113

Dependent Variable: Academic Cheating

Based on the table above, the tolerance value of the four independent variables > 0.1 and the VIF value < 10. So it can be concluded that the regression model does not have multicollinearity problems or the independent variables in the regression model are not interconnected.

Heteroscedasticity Test

Table 5. Heteroscedasticity Test

Model	Coefficients ^a					
	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	
	B	Std. Error				
1	(Constant)	-.143	1.610		-.089	.930
	TEKANAN	-.009	.073	-.025	-.117	.907
	KESEMPATAN	.103	.108	.209	.955	.344
	RASIONALISASI	-.091	.103	-.185	-.881	.383
	KEMAMPUAN	.170	.140	.240	1.213	.231

a. Dependent Variable: ABRESID

It can be observed in the table above that the results show that the significance value of all independent variables > 0.05. So it can be concluded that the regression model does not have heteroscedasticity.

Multiple Linear Regression Test

Table 6. Multiple Linear Regression Test

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	.682	2.349		.290	.773
1 PRESSURE	.244	.106	.328	2.298	.026
OPTIONS	.139	.157	.130	.884	.381
RATIONALIZATI ON	-.038	.150	-.035	-.251	.803
ABILITIES	.695	.205	.451	3.389	.001

Dependent Variable: Academic Cheating

The regression model used in this study can be written as follows:

$$Y = 0.682 + 0.244X_1 + 0.139X_2 - 0.038X_3 + 0.695X_4$$

Description:

Y = Academic Cheating Behavior

X1 = Pressure

X2 = Opportunity

X3 = Rationalization

X4 = Ability

Test t

Table 7. Test t

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.
	B	Std. Error	Beta		
(Constant)	.682	2.349		.290	.773
1 Pressure	.244	.106	.328	2.298	.026
Opportunity	.139	.157	.130	.884	.381
Rationalization	-.038	.150	-.035	-.251	.803
Ability	.695	.205	.451	3.389	.001

Dependent Variable: Academic Cheating

Based on the table above, it can be concluded that: 1) The results of the t test of pressure the significance value is 0.026. These results can be interpreted that the significance value is smaller than 0.05, this means that there is an effect of pressure on

academic cheating behavior. So that the first hypothesis is accepted. 2) The t test results of the opportunity significance value are 0.381. These results can be interpreted that the significance value is greater than 0.05, this means that there is no effect of opportunity on academic cheating behavior. So that the second hypothesis is rejected. 3) The result of the t test of rationalization significance value is 0.803. These results can be interpreted that the significance value is greater than 0.05, this means that there is no effect of rationalization on academic cheating behavior. So that the third hypothesis is rejected. 5) The result of the t test of the ability significance value is 0.001. These results can be interpreted that the significance value is smaller than 0.05, this means that there is an effect of ability on academic cheating behavior. So that the fourth hypothesis is accepted.

DISCUSSION

The Effect of Pressure on Academic Cheating Behavior

Testing is done through the significance of the pressure variable regression coefficient. The pressure variable has a positive coefficient value of 0.244 and sig-t of $0.026 < 0.05$. Thus it means that pressure has an effect on academic cheating behavior. This means that students commit academic fraud if pressure factors arise. Students who are pressured will tend to behave fraudulently in the academic field. According to (Pulfrey dkk., 2019; Siev & Klinger, 2019; Wenzel & Reinhard, 2020) this is in accordance with the fraud diamond concept. If someone is depressed, he will commit fraud.

The Effect of Opportunity on Academic Cheating Behavior

Testing is done through the significance of the opportunity variable regression coefficient. The opportunity variable has a positive coefficient value of 0.139 and sig-t of $0.381 > 0.05$. Thus, it means that opportunity has no effect on academic cheating behavior. This means that students will not commit fraud even if there is an opportunity or opportunity.

The Effect of Rationalization on Academic Cheating Behavior

Testing is done through the significance of the regression coefficient of the rationalization variable. The rationalization variable has a negative coefficient value of 0.038 and a sig-t of $0.803 > 0.05$. Thus it means that rationalization has no effect on academic cheating behavior. This means that students will not commit fraud even though they have reasons or arguments to defend the fraudulent actions that will be carried out.

The Effect of Ability on Academic Cheating Behavior

Testing is done through the significance of the ability variable regression coefficient. The ability variable has a positive coefficient value of 0.695 and sig-t of $0.001 < 0.05$. Thus it means that ability has an effect on academic cheating behavior. This means that students will potentially commit fraud when students have the ability to commit fraud, the more students have the ability, the more courageous students will be to commit fraud.

CONCLUSIONS

Based on the results of the analysis and discussion that has been carried out, namely regarding the influence of pressure, opportunity, rationalization and ability on academic fraud behavior, the following conclusions can be given: 1) Pressure affects the academic cheating behavior of Diponegoro University Accounting students. This is because when students are under high pressure in academics, students will commit fraud. 2) Opportunity has no effect on the academic fraud behavior of Diponegoro University Accounting students. This is because the regulations related to academic fraud are quite strict, so students are reluctant to commit academic fraud. 3) Rationalization has no effect on the academic cheating behavior of Diponegoro University Accounting students. This is because students will not commit fraud even though they have reasons or arguments for defending the fraud that will be committed. 4) Ability affects the academic fraud behavior of Diponegoro University Accounting students. This is because students have the ability and have a strategy in committing academic fraud.

REFERENCES

- Al Serhan, O., Houjeir, R., & Aldhaehri, M. (2022). Academic Dishonesty and the Diamond Fraud: Attitudes of UAE Undergraduate Business Students during the COVID-19 Pandemic. *International Journal of Learning, Teaching and Educational Research*, 21(10), 88–108. <https://doi.org/10.26803/ijlter.21.10.5>
- Arya, M., & Sastry G, H. (2020). DEAL – ‘Deep Ensemble ALgorithm’ Framework for Credit Card Fraud Detection in Real-Time Data Stream with Google TensorFlow. *Smart Science*, 8(2), 71–83. <https://doi.org/10.1080/23080477.2020.1783491>
- Avortri, C., & Agbanyo, R. (2020). Determinants of management fraud in the banking sector of Ghana: The perspective of the diamond fraud theory. *Journal of Financial Crime*, 28(1), 142–155. <https://doi.org/10.1108/JFC-06-2020-0102>
- Awang, Y., Abdul Rahman, A. R., & Ismail, S. (2019). The influences of attitude, subjective norm and adherence to Islamic professional ethics on fraud intention in financial reporting. *Journal of Islamic Accounting and Business Research*, 10(5), 710–725. <https://doi.org/10.1108/JIABR-07-2016-0085>
- Bauder, R. A., & Khoshgoftaar, T. M. (2018). The effects of varying class distribution on learner behavior for medicare fraud detection with imbalanced big data. *Health Information Science and Systems*, 6(1), 9. <https://doi.org/10.1007/s13755-018-0051-3>
- Behzadi, G., O’Sullivan, M. J., Olsen, T. L., & Zhang, A. (2018). Agribusiness supply chain risk management: A review of quantitative decision models. *Omega*, 79, 21–42. <https://doi.org/10.1016/j.omega.2017.07.005>
- Chandler, J., Sisso, I., & Shapiro, D. (2020). Participant carelessness and fraud: Consequences for clinical research and potential solutions. *Journal of Abnormal Psychology*, 129(1), 49–55. <https://doi.org/10.1037/abn0000479>

- Chick, R. C., Clifton, G. T., Peace, K. M., Propper, B. W., Hale, D. F., Alseidi, A. A., & Vreeland, T. J. (2020). Using Technology to Maintain the Education of Residents During the COVID-19 Pandemic. *Journal of Surgical Education*, 77(4), 729–732. <https://doi.org/10.1016/j.jsurg.2020.03.018>
- Darwish, S. M. (2020). A bio-inspired credit card fraud detection model based on user behavior analysis suitable for business management in electronic banking. *Journal of Ambient Intelligence and Humanized Computing*, 11(11), 4873–4887. <https://doi.org/10.1007/s12652-020-01759-9>
- de Souza Vasconcelos, A. L. F., Segura, L. C., Serbonchini, M. A., dos Santos Silva, N. K., Chagas, P. A. M., & Naser, M. A. (2023). Adherence of Fraud Pentagon Dimensions in Cases Reported by Security Exchange Commission in United States Between 2018 and 2019. Dalam M. A. Naser (Ed.), *New Approaches to CSR, Sustainability and Accountability, Volume IV* (hlm. 107–125). Springer Nature Singapore. https://doi.org/10.1007/978-981-16-9499-8_6
- Hosseini, S., Ivanov, D., & Dolgui, A. (2019). Review of quantitative methods for supply chain resilience analysis. *Transportation Research Part E: Logistics and Transportation Review*, 125, 285–307. <https://doi.org/10.1016/j.tre.2019.03.001>
- Juan, L. X., Tao, W. Y., Veloo, P. K., & Supramaniam, M. (2022). Using Extended TPB Models to Predict Dishonest Academic Behaviors of Undergraduates in a Chinese Public University. *SAGE Open*, 12(4), 215824402211403. <https://doi.org/10.1177/21582440221140391>
- Kazemian, S., Said, J., Hady Nia, E., & Vakilifard, H. (2019). Examining fraud risk factors on asset misappropriation: Evidence from the Iranian banking industry. *Journal of Financial Crime*, 26(2), 447–463. <https://doi.org/10.1108/JFC-01-2018-0008>
- Li, Q., & Xie, Y. (2019). A Behavior-cluster Based Imbalanced Classification Method for Credit Card Fraud Detection. *Proceedings of the 2019 2nd International Conference on Data Science and Information Technology*, 134–139. <https://doi.org/10.1145/3352411.3352433>
- Liu, G., Guo, J., Zuo, Y., Wu, J., & Guo, R. (2020). Fraud detection via behavioral sequence embedding. *Knowledge and Information Systems*, 62(7), 2685–2708. <https://doi.org/10.1007/s10115-019-01433-3>
- Liu, S., Hooi, B., & Faloutsos, C. (2019). A Contrast Metric for Fraud Detection in Rich Graphs. *IEEE Transactions on Knowledge and Data Engineering*, 31(12), 2235–2248. <https://doi.org/10.1109/TKDE.2018.2876531>
- Malesky, A., Grist, C., Poovey, K., & Dennis, N. (2022). The Effects of Peer Influence, Honor Codes, and Personality Traits on Cheating Behavior in a University Setting. *Ethics & Behavior*, 32(1), 12–21. <https://doi.org/10.1080/10508422.2020.1869006>
- Marques, T., Ferreira, M. P., & Gomes, J. F. S. (2019). Understanding cheating behaviours: Proactive and reactive intentions. *Ethics and Education*, 14(4), 415–429. <https://doi.org/10.1080/17449642.2019.1669310>

- Omukaga, K. O. (2021). Is the fraud diamond perspective valid in Kenya? *Journal of Financial Crime*, 28(3), 810–840. <https://doi.org/10.1108/JFC-11-2019-0141>
- Ozcelik, H. (2020). An Analysis of Fraudulent Financial Reporting Using the Fraud Diamond Theory Perspective: An Empirical Study on the Manufacturing Sector Companies Listed on the Borsa Istanbul. Dalam S. Grima, E. Boztepe, & P. J. Baldacchino (Ed.), *Contemporary Studies in Economic and Financial Analysis* (hlm. 131–153). Emerald Publishing Limited. <https://doi.org/10.1108/S1569-375920200000102012>
- Park, Y., Depeursinge, C., & Popescu, G. (2018). Quantitative phase imaging in biomedicine. *Nature Photonics*, 12(10), 578–589. <https://doi.org/10.1038/s41566-018-0253-x>
- Pulfrey, C. J., Vansteenkiste, M., & Michou, A. (2019). Under Pressure to Achieve? The Impact of Type and Style of Task Instructions on Student Cheating. *Frontiers in Psychology*, 10, 1624. <https://doi.org/10.3389/fpsyg.2019.01624>
- Ratmono, D. & Frendy. (2022). Examining the fraud diamond theory through ethical culture variables: A study of regional development banks in Indonesia. *Cogent Business & Management*, 9(1), 2117161. <https://doi.org/10.1080/23311975.2022.2117161>
- Rodrigues, M. W., Isotani, S., & Zárate, L. E. (2018). Educational Data Mining: A review of evaluation process in the e-learning. *Telematics and Informatics*, 35(6), 1701–1717. <https://doi.org/10.1016/j.tele.2018.04.015>
- Rustiarini, N. W., T., S., Nurkholis, N., & Andayani, W. (2019). Why people commit public procurement fraud? The fraud diamond view. *Journal of Public Procurement*, ahead-of-print(ahead-of-print). <https://doi.org/10.1108/JOPP-02-2019-0012>
- Scherer, R., Siddiq, F., & Tondeur, J. (2019). The technology acceptance model (TAM): A meta-analytic structural equation modeling approach to explaining teachers' adoption of digital technology in education. *Computers & Education*, 128, 13–35. <https://doi.org/10.1016/j.compedu.2018.09.009>
- Sharma, S., Singh, G., Gaur, L., & Sharma, R. (2022). Does psychological distance and religiosity influence fraudulent customer behaviour? *International Journal of Consumer Studies*, 46(4), 1468–1487. <https://doi.org/10.1111/ijcs.12773>
- Siev, S., & Kliger, D. (2019). Cheating in academic exams: A field study. Dalam *Dishonesty in Behavioral Economics* (hlm. 111–140). Elsevier. <https://doi.org/10.1016/B978-0-12-815857-9.00008-X>
- Taber, K. S. (2018). The Use of Cronbach's Alpha When Developing and Reporting Research Instruments in Science Education. *Research in Science Education*, 48(6), 1273–1296. <https://doi.org/10.1007/s11165-016-9602-2>
- Vousinas, G. L. (2019). Advancing theory of fraud: The S.C.O.R.E. model. *Journal of Financial Crime*, 26(1), 372–381. <https://doi.org/10.1108/JFC-12-2017-0128>
- Wang, X., Wu, H., & Yi, Z. (2018). Research on Bank Anti-Fraud Model Based on K-Means and Hidden Markov Model. *2018 IEEE 3rd International Conference on*

Image, Vision and Computing (ICIVC), 780–784.
<https://doi.org/10.1109/ICIVC.2018.8492795>

- Wenzel, K., & Reinhard, M.-A. (2020). Tests and academic cheating: Do learning tasks influence cheating by way of negative evaluations? *Social Psychology of Education*, 23(3), 721–753. <https://doi.org/10.1007/s11218-020-09556-0>
- Yachison, S., Okoshken, J., & Talwar, V. (2018). Students' reactions to a peer's cheating behavior. *Journal of Educational Psychology*, 110(6), 747–763. <https://doi.org/10.1037/edu0000227>
- Yusliza, M. Y., Saputra, J., Fawehinmi, O., Mat, N. H. N., & Mohamed, M. (2020). The mediating role of justification on the relationship of subjective norms, perceived behavioral control and attitude on intention to cheat among students. *Management Science Letters*, 3767–3776. <https://doi.org/10.5267/j.msl.2020.7.035>
- Zhou, H., Sun, G., Fu, S., Fan, X., Jiang, W., Hu, S., & Li, L. (2020). A Distributed Approach of Big Data Mining for Financial Fraud Detection in a Supply Chain. *Computers, Materials & Continua*, 64(2), 1091–1105. <https://doi.org/10.32604/cmc.2020.09834>
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