# The Effect of Changes in Digitalization and Interpersonal Communication on Employee Performance at PT. Galaxy Purbaya Sakti Kediri

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#### Abstract

This study aims to explain the influence of changes in digitalization and interpersonal communication on employee performance at PT. Galaxy Purbaya Sakti Kediri. This research is a quantitative type of causal associative research, the sampling technique used is a saturated sample, and a total of 40 samples were taken from the entire population at PT. Galaxy Purbaya Sakti Kediri. Research data were obtained based on interviews, observations, and questionnaires. The analysis technique used is using Validity Test, Reliability test, Classic Assumption test, multiple linear Analysis, t-test (partial), F test (simultaneous), and Coefficient of Determination (R2). The results of the research that has been carried out are obtained by multiple linear equations, namely Y = 6.832 + 0.154X1 + 0.210X2 + e. The results of the t-test variable for Digitalization Change (X1) show a significance of 0.168> 0.050, meaning that the Digitalization Change has no significant effect on employee performance, the results of the variable t-test Interpersonal Communication (X2) show a significance of 0.010 <0.050 meaning that Interpersonal Communication does not have a significant effect on employee performance, and the F test results show a significance of 0.001 <0.050 meaning that Changes in Digitization (X1) and Interpersonal Communication (X2) have a significant effect on Employee Performance at PT. Galaxy Purbaya Sakti Kediri

Keywords: Changes In Digitalization; Interpersonal Communications; Employee Performance

#### Introduction

In the era of society 5.0 as it is today, technology in every life will continue to develop, the definition of society 5.0 is: new phase in community life which already integrated with system technology in the form of IoT (Internet of Things) and AI (artificial intelligence) that could process big data and analyze da ta the so that society and technology will grow together indefinitely and will continue to evolve over time. The existence of human resources in A company plays an important role in participating in the development of the era of society 5.0, especially in a company.

Source power man considered can produce optimal performance so that the company's goals achieved, according to Mangkunegara(Assyifa, Sulandari and Rostyaning, 2015)performance performance is results by quality and the quantity achieved by employees in To do her job with not quite enough answer given, so it can be concluded that the work result is something

that is achieved by a person in accordance with the obligations and responsibilities that have been assigned to that person within a certain period of time. Factors that affect employee performance in the era of society 5.0. utilize technology, especially digital, to increase the efficiency and effectiveness of the company's internal operations and external market offerings(Vial, 2021)

PT. Galaxy Purbaya Sakti Kediri, a company engaged in the sale of Honda motorcycles in the company, since 2018 has begun to change the work system to digital, for example, now for consumers, application called **Brompit** facilitated for booking services and viewing Honda motorcycle product catalogs and for employees. there is an application called I-Flip to monitor work every day and if there is a notification about a new product or new job training, it can be seen through the application. This creates problems employees who work at PT. Galaxy Purbaya Sakti Kediri where employees who used to be accustomed to using manual methods have now begun to change to become systematic, centralized, through social media and mobile platforms, website that can be used anytime and anywhere. And of course if employees are less quick to adapt and tend to be less able to develop skills, it will result in a decrease in employee performance every day and the quality in service to consumers will decrease.

Interpersonal communication as one of the supporters in digital change in the company and also affects employee performance because communication is an important thing in conducting the organization. Interpersonal communication is considered to be a forum between employees to share information, exchange ideas and experiences so that its role is very important to support the smooth running of the organization, especially in the daily performance of employees. According to Joseph A. DeVito(Samsinar and Rusnali, 2017)Interpersonal communication is verbal and nonverbal interaction between two (or sometimes more than two) people who are mutually dependent on each other.

**Problems** related interpersonal to communication between employees because at PT. Galaxy Purbaya Sakti Kediri is because there are various kinds of daily employee backgrounds that are different from each other, which means that each employee also has different thoughts and characteristics so that some employees are less able to accept input and respect the opinions of fellow employees related to improving employee performance. In addition, equality is also one of the problems that exist in the company where employees do not have a sense of equality in the work environment so that grouping occurs in one company which will cause friction which will cause conflict employees between and employee performance will decrease.

Supported by research results byMotherland and Nurhikmah (2018)with the title The Effect of Changes in the Digitalization System on **Employee** Performance the results show that there is a significant influence between the digitization system on employee performance. As well as research by Basri and Hasanuddin (2021) with title The Effect of Interpersonal Communication on Employee Performance at Grand Town Hotel Mdanai in Maros Regency shows the results that interpersonal communication also has a significant effect on employee performance.

In connection with the above problems, the researchers are interested in conducting research on "The Effect of Changes in Digitalization and Interpersonal Communication on Employee Performance at PT. Galaxy Purbaya Sakti Kediri".

#### Formulation of the problem

- 1. Is digitalization changing significant effect on employee performance at PT. Galaxy Purbaya Sakti Kediri?
- 2. Does interpersonal communication have an effect significant on the performance of employees at PT. Galaxy Purbaya Sakti Kediri?
- **3.** Does the change in digitalization and interpersonal communication have a significant effect on employee performance at PT. Galaxy Purbaya Sakti Kediri?

#### Literature review

### Digitalization Change

Westernman et al(Adib Z, 2021)defines digitalization change as the use of technology that aims to improve increase performance nor range fr om a company.

Kaplan et al(Adib Z, 2021). Changes in digitization are changes caused by the use of technology in digital in every human life, especially in how new technologies such as machine learning, big data, and the internet are used for business purposes.

Indicators in digitalization change according to Mevira Munindra(in Febryan, 2020)There are 5 covering: product/service innovation, customer advocacy, data capitalization, business operations, and employee development.

### **Communication Interpersonal**

Effendy(Gumay and DS, 2018)Interpersonal communication is the process of delivering messages and information to other people either directly or through the media to help complete the tasks that must be done.

Mulyana(Anindita, 2021)Interpersonal communication is defined as communication between people in a face-to-face manner which results in that person being able to capture the reactions of others directly, either directly or indirectly verbal nor non-verbal in expressing ideas and messages to foster reciprocal relationships in the delivery of information.

Interpersonal communication indicators according to DeVito(Basri and Hasanuddin, 2021)include: openness (openness), empathy (empaty), support (supportiveness), a sense of positivity (positiveness), and equality (equality).

#### Performance

Mangkunegara(Assyifa, Sulandari and Rostyaning, 2015)performance, namely the results both in quality and quantity achieved by an employee when carrying out tasks in accordance with the responsibilities given by the company.

Kaswan(Ferdian and Rahmawati, 2019)employee performance reflects the behavior shown by employees in the workplace as the application of skills, abilities, and knowledge that contribute to the company.

Performance indicators by Kasmir(Ainnisya and Susilowati, 2018)include: quality, quantity, time, cost suppression, and relations between employees.

#### Theoretical Framework and Hypotheses

#### **Theoretical Framework**

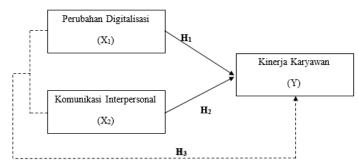


Image 1
Theoretical Framework

Information:

Partially influential
Fffect simultaneously

X1 = Variable free namely the change in digitization

X2 = Variable free namely interpersonal communication

Y = Variable bound namely employee performance

#### Hypothesis

Hypothesis according to Sugiyono(Priyono, Qomariyah and Winahyu, 2018)is something answer temporary to form ula research problem, where formula problem study has declared in form question

**H1=** Changes in digitization have an effect on Employee Performance At PT. Galaxy Purbaya Sakti Kediri partially

H2=Influential Interpersonal Communication to Employee Performance At PT. Galaxy Purbaya Sakti Kediri partially Changes H3= Digitalization in affect Interpersonal Communication Employee Performance at PT. Galaxy Purbaya Sakti

#### Method

This study uses quantitative research methods with a causal associative research approach, according to Sugiyono (Roza and Helpiastuti, 2004)causal associative research is research that aims to determine the relationship or influence between two or more variables. In accordance with this study with the title "The Effect of Changes in Digitalization and Interpersonal Communication on Employee Performance at PT. Galaxy Purbaya Sakti", the population taken is employees of PT. Galaxy Purbaya Sakti, totaling 40 people. In this study using non-probability sampling and seeing the number of populations less than 100, the researchers chose to use the saturated sample technique. According to Sugiyono(Ramadan, 2018)Saturated sampling technique is a sampling technique when all members of the population are sampled. Therefore, the sample in this study were all employees at PT. Galaxy Purbaya Sakti Kediri, totaling 40 people.

The data taken in this study is quantitative data, and the source of the data primary data derived from is respondents' responses obtained from distributing questionnaires to employees at PT. Galaxy Purbaya Sakti Kediri, questionnaires were collected using a Likert scale, each respondent was asked for an opinion on a statement with a score of 1-5. And secondary data that can be obtained from the management of PT. Galaxy Purbaya Sakti Kediri and can also be obtained from literature in the form of previous journals and theses.

#### **Results**

# Classic assumption test Normality test

Used for find out whether the independent variable and variable bound to research obtained by researchers distribute normal or near normal. In this study, the normality test using technique Kolmogorov-

Smirnov, if probability value > 0.05 or 5% then data the distribute normal.

Table 1 Kolmogorov Smirnov . One-Sample Normality Test Results

Variable	Significant Value	Probability Value	Information
Digitization Change (X1)	0.05	0.343	Normal
Interpersonal Communication (X2)	0.05	0.415	Normal
Employee Performance (Y)	0.05	0.086	Normal

Source: Data processed, 2022

Based on table 1, it can be seen that the probability value of all variables, namely the Change Digitization variable  $(X_1)_{i}$ Interpersonal Communication variable (X2), Employee Performance variable (Y) has a probability value 0.05 5% so or that could concluded that the data is distributed normal.

#### **Test Multicollinearity**

Conducted for know is model regression fo und existence correlation between variable fre e For test the conducted with use score tolera nce and *Variance inflation Factor* (VIF), if score t olerance < 0.10 and score VIF > 10 so occur mul ticollinearity. If indigo tolerance > 0.10 and sco re VIF < 10 so no occur multicollinearity.

Table 2 Results Test Multicollinearity

Variable Free	Tolera	VI	Information
	nce	F	
Change Digitization (X1)	0.802	1,2	Non Multicollin
		47	earity
Communication Interpers	0.802	1,2	Non Multicollin
onal (X2)		47	earity

Source: Data processed, 2022

Based

on table 2 score tolerance from each variable th at

is variable Change Digitization (X1), variable Communication Interpersonal (X2), have scor e tolerance > 0.10 and score VIF < 10, so could c oncluded that no occur multicollinearity betw een variable free on study this.

#### **Test Heteroscedasticity**

Test heteroscedasticity this conducted for k nowing is occur inequality variant residual fro m one observation to observation other, for tes ting the use test *Rank Spearman*. If correlation b etween variable free with residual > 0.05 so no occur heteroscedasticity, if correlation between variable free with residual < 0.05 so occur het eroscedasticity.

Table 3 Results Test Heteroscedasticity

Variable	Score Si gnifican t	Score Signific ant Residual	Informatio n
Change Digitizati	0.05	0.788	Non Hetero
on (X1)			scedasticity
Communication I	0.05	0.698	Non Hetero
nterpersonal (X2)			scedasticity

Source: Data processed, 2022

Based

on table 3 score significant residual from each variable that

is variable Change Digitization (X1) and varia ble Communication Interpersonal (X2) have sc ore significant residual > 0.05, so could conclu ded that no occur heteroscedasticity in study t his

#### **Test linearity**

Test linearity aim for knowing is two variab le have connection which linear or no by significant. As for technique the analysis with use score significance on level 95 % ( $\alpha$ =0.05) as following:

- 1) If score sig > 0.05 so variable have connection which linear
- 2) If score sig < 0.05 so variable have connection which no linear

Table 4
Results Test linearity

Variable	Score Si gnifican t	Score Sig nificant F	Infor matio n
Change Digitization and Perf ormance Employee	0.05	0.769	linear
Communication Interperson al and Performance Employe e	0.05	0.266	linear

Source: Data processed, 2022

Based

on table 4 score significant F from variable change digitization and performance employee, variable communication interpersonal and performance employee You're welcome have score significant > 0.05 it means second variable the have connection which linear.

# Analysis linear multiple Table 5

Results Test Analysis linear multiple

Variable	Coefficient Regression	tco un t	Si g	Infor matio n
Constant	6,832			
Change Digitiza tion	0.154	1,4 07	0. 1 6 8	Ha:Re jected
Communication Interpersonal	0.210	2,7 07	0. 0 1 0	Ha:Re ceived
Fcount	7,918		0. 0 0 1	
Rsquare	0.300			

Source: Data processed, 2022

Based

on table 5 so equality regression set as followin

g:

Y = 6.832 + 0.154X1 + 0.210X2 + e

Information:

1.  $\Box$  = 6,832

It means if no there is influence from Change Digitization (X1), Communication Interpersonal (X2), so big Performance Employee (Y) is as big as 6,832

2. 1 = 0.154

This means that if there is an increase in the digitization change variable (X1) by one unit while the interpersonal communication variable (X2) remains, the employee performance (Y) increases by 0.154...

3.2 = 0.210

It

means if occur increase on variable communication interpersonal (X2) as big as one unit whereas variable change digitiz ation (X1) permanent so performance employee (Y) go on as big as 0.210.

# Test Hypothesis Test t (Partial)

Test t used for knowing is variable free that is change digitization (X1), communication int erpersonal (X2) take effect significant to variable bound performan ce employee (Y) by Partial. Base in taking decis ion test t is with use number significant if > 0.0 50 so H0 received and Ha rejected, if < 0.050 so H0 rejected and Ha received.

Table 6 Results Test t (Partial)

1100 01100 1 000 0 (1 0110111)			
Variable	tcoun	Significa	Informati
	t	nt	on
Change Digitization	1,407	0.168	Ha rejecte d
Communication Interpers onal	2,707	0.010	Ha receive d

Source: Data processed, 2022

Based

on test t which has conducted and showed on t able 6 on could explained as following:

- 1. By Partial variable change digitization (X1) no take
  effect significant to performance employe
  e (Y) show results test tcount = 1,407 with
  number significant that
  is 0,168 where number the < 0.050 which
  means H0 received and Ha rejected and ha
  ve score coefficient regression () = 0.154 w
  hich it
  means variable change digitization (X1) n
  o have influence which significant as big
  as 0.154 to performance employee (Y) by P
  artial.
- 2. By Partial variable communication interp ersonal (X2) take effect significant to performance employe e (Y) show results test tcount = 2,707 with number significance that is 0.010 where number the > 0.050 which means H0 rejected and Ha received and h ave score coefficient regression () = 0.210 which it means variable communication interpers onal (X2) have influence which significant as big as 1.181 to performance employee (Y) by P artial.

#### Test F (simultaneous)

Test F aim for see is variable free that is change digitization (X1), communication int erpersonal (X2) take effect significant to variable bound performan ce employee (Y) by together (simultaneously). Criteria testing test F in study this seen from si gnificance F if score sig. F < 0.05 so H0 rejected and Ha received it means there is influence which significant Among variable free with variable bound by simultaneous.

Table 7
Results Test F (simultaneous)

Variable	Fco unt	Signi ficant	Information
Change Digitization and Co mmunication Interpersonal	7,9 18	0.001	H0 rejected an d Ha received

Source: Data processed, 2022

Based

on table 7 show that score test Fcount as big as 7,918 with score significant F as big as 0.001 where number the < 0.05, so could con cluded that H0 rejected and Ha received mean s variable change digitization (X1), communic ation interpersonal (X2) take effect by significant to performance employee (Y) by simultaneous on PT. Galaxy Purbaya Ma gic Kediri.

# Coefficient Determination (R2) Table 8 Results Test Coefficient Determination (R2)

Results Test Coefficient Determination (R2)		
R	R Square	
0.547	0.300	

Source: Data processed, 2022

Based

on table 8 showing score R = 0.547 which could is

known that connection Among variable chang e digitization (X1), communication interperso nal (X2) to performance employee (Y) on PT. G alaxy Purbaya Magic Kediri is strong because i s at in score Among 0 until 1. And score R2 as big as 0.300 it means performance employee influenced by c hange digitization and communication interpersonal as big as 30% the rest 70% influenced by variable other which no researched in study this.

#### Discussion

Based on the discussion of the results of the research that has been carried out by researchers, it can be obtained that the variable of digitalization changes has no effect and is significant on employee performance and interpersonal communication variables have an effect and

significant on employee performance variables at PT. Galaxy Purbaya Sakti Kediri.

This research has also conducted a discussion of data analysis and a discussion of multiple linear analysis. In more detail, it can be explained as follows:

## Influence Change Digitization to Performan ce Employee PT. Galaxy Purbaya Magic Kedi ri.

Results study this show that variable change digitization no take effect significant to performance employee on PT. Galaxy Purbaya Magic Kediri by Partial proven through results calculation which has conducted so obtained score toount = 1,407 with number significance as big as 0,168 where number the < 0.050 which means H0 received and Ha rejected and have score coefficient regression ( $\beta$ ) = 0.154. On variable change digitization there

is indicator which most many get answer agre e from respondent that

is about company already prioritize profession based digital for competition business as exam ple use application which addressed for consu mer that

is application brompit and application for emp loyee that is I-

Flip this already walk from year 2018 until no w and every day employee use application the so

that employee already start dominate change t he and performance will stable.

Next employee have skills which good in fi eld technology especially digital for complete profession, hal this because change digitizatio n this Required conducted in company develo p like in PT. Galaxy Purbaya Magic Kediri in er a society 5.0 like this all employee already no fo reign with website company which now this performance employee could monitored from website the which centered on play dealer so for delivery report every month and weekly already use website so that skills employee will Keep going sharpened by no direct, and if there is change digitization anytime para employee already minimal constraint and will more fast understand with use technology so

that performance employee will permanent st able.

in line with study which has conducted by Azhari and Pradana (Azhary and Pradana, 2021) with title Influence Culture Organizatio n Digital To Performance Employee With Digi tization Business and Development Score Tech nology Digital As Variable Intervention (Studi es Case On PT. pawnshop (Persero) Office Reg ion X Bandung), from results testing which has conducted so obtained that on variable busine ss digital it out no relate with development score digital a nd have score coefficient negative that is in number -1.101 it means no take effect positive to performance employee on PT . pawnshop Persero Regional Office X Bandung.

# Influence Communication Interpersonal to P erformance Employee PT. Galaxy Purbaya M agic Kediri.

Results study this show that variable comm unication interpersonal take effect significant to performance employee on PT. Galaxy Purbaya Magic Kediri by Partial pr oven with results calculation which has condu cted so obtained score tcount = 2,707 with num ber significance as big as 0.010 where number the < 0.050 which mean s H0 rejected and Ha received and have score c oefficient regression ( $\beta$ ) = 0.210. On variable ch ange digitization there is indicator which most many get answer agre e from respondent that is about employee must capable respond infor mation from outside profession nor from in pr ofession, hal this because for unite various bac kground behind employee so required commu nication interpersonal in PT. Galaxy Purbaya Magic kediri, attitude each other open, value one same other, no envy to a chievement employee other will create atmosp here work which conducive so that employee will the more comfortable work and performance emp loyee will the more increase.

 $\begin{array}{cccc} in & line\ with\ results\ Gumay & and & DS,\\ research\ (Gumay & and & DS,\\ 2018)\ with\ title\ Influence\ Communication\ Inte \end{array}$ 

rpersonal and Environment Work To Perform ance Employee, from results testing which has conducted obtained results tcount > table that is 6,456 > 1,677 and results coefficient correlati on interpersonal communication has a value of 0.682, which means that the relationship interpersonal communication between variables and employee performance variables is in the category of strong be concluded that correlation, it can interpersonal communication has a positive significant effect on employee performance.

# Influence Change Digitization and Commun ication Interpersonal To Performance Employee On PT. Galaxy Purbaya Magic Kediri.

Results study this showing that change digi tization, communication interpersonal take effect significant to performance employee by simultaneous proven with results calculation which has conducted so score Fcount as big as 7,918 with score significant F as big as 0.001 where number the < 0.05, so could con cluded that H0 rejected and Ha received. Whic h first on variable change digitization part big employee answer very agree about indicator c ompany already prioritize profession based di gital for competition business Thing this becau se employee more easy in offer product where just and when just only through one platform a nd will the more make easy profession para employee. Next on indica tor development employee most many chosen agree by employee because employee must ha ve skills in field technology digital in solution her job daily.

On variable communication interpersonal t here

is indicator which most many get answer agree that

is on indicator openness, this because every ea chemployee must capable respond informatio n from outside profession nor from in professi on with happy heart so

that no arise flavor envy in self which cause no spirit in work. Next on indicator empathy also have answer agree most tall because every em ployee must have flavor empathy which tall so that can value fellow employee so that minimal friction which cause environmen twork no conducive.

line with Vandela and Sugiarto research (Vandela and Sugiarto, 2021) with title "Influence Use Technology Info rmation and Ability Communicate Interperso nal To Performance Employee PT. Ray Natural Light Sun Ketapang" from results calculation obtained that score Fcount as big as 3,257 with score significant 0.028 where nu mber the < 0.050 so H0 rejected and Ha receive d so could concluded that by simultaneous use technology and ability communicate interpers onal take

effect significant to performance employee.

#### Conclusion

Based

on results study and discussion which has con ducted by researcher so could concluded as fol lowing: There is no significant effect of the variable digitalization of changes performance employee at PT. Galaxy Purbaya Sakti Kediri partially. This is evidenced by research conducted by Azhari and Pradana(Azhary and Pradana, 2021) with Influence the title The Digital of Culture **Employee** Organizational on Performance With Business Digitization and Development of Digital Technology Values Intervening Variables (Studies Case On PT. pawnshop (Per sero) Office Region X Bandung), from results t esting which has conducted so obtained that o n variable business digital it out no relate with development score digital a nd have score coefficient negative it means no take

effect positive to performance employee on PT . pawnshop Persero Regional

Office X Bandung. There is influence which significant from variable communication interpersonal to performance employee on PT. Galaxy Purbaya Magic Kediri by Partial. Thing this proven with study which conducted by Gumay and DS (Gumay and DS,

2018) with title Influence Communication Interpersonal and Environment Work To Perform ance Employee, from results testing which has conducted obtained results H0 rejected and Ha

received which it

means connection Among variable communic ation interpersonal with variable performance employee enter on category correlation strong, so could concluded that communication inter personal take

effect positive and significant to performance e mployee is influence which significant from variable ch ange digitization and communication interper sonal to performance employee on PT. Galaxy Purbaya Magic Kediri by simultaneous. Thing this proven by study which conducted by Vandela and Sugiarto (Vandela and Sugiarto, 2021) with title "Influence Use Technology Info rmation and Ability Communicate Interperso nal To Performance Employee PT. Ray Natural Light Sun Ketapang" from results calculation obtained that H0 rejected and Ha received so that could concluded that by simultaneous use technology and ability communicate interpers onal take

effect significant to performance employee.

#### Suggestion

lowing:

Based on conclusion which has put forward by researcher on so suggestion which could be delivered which relate with results study as fol

- 1. Influence change digitization proven no ta ke effect significant to performance employe e on PT. Galaxy Purbaya Magic kediri, so a ll employee expected always consistent to profession which has determined by com pany related change digitization so that performance employee permanent st able and tend increase.
- 2. Influence communication interpersonal p roven take effect significant to performance employe e on PT. Galaxy Purbaya Magic kediri, so a ll employee required for more each other routine communicate which good b etween employee nor with superior so that if communication interpersonal the more good so performance employee also will the more increase.

- 3. On second variable on could concluded th at change digitization and communicatio n interpersonal take effect significant to performance employe e, so with existence study this expected could help company in increase performance employee and PT. Galaxy Purbaya Magic Kediri will the more develop in accordance with vision and mission company
- 4. For further researchers, it is hoped that research can be used as a reference in researching the variables of digitalization change and interpersonal communication variables, and further researchers are expected to be able to further develop other variables to study, one of which is about the work environment, as well as about work discipline.

#### **List References**

- Adib Z, M. (2021) 'Role of Organizational Core Elements in Digital Transformation in Fashion SMEs'.
- Ainnisya, RN and Susilowati, IH (2018) 'The Effect of Performance Assessment on Employee Work Motivation at Hotel Cipta Mampang, South Jakarta', II(1), pp. 133–140.
- Anindita, P. (2021) 'Perceived Organizational Support on Employee Performance (Study on Civil Servants at the Department of Housing and Settlements and the Environment of Kebumen Regency) Prima Anindita Management S1 Study Program, STIE Putra Bangsa Kebumen
- Assyifa, N., Sulandari, S. and Rostyaning, D. (2015) 'Analysis of Employee Performance in Human Resource Development at the Ministry of Energy and Mineral Resources (Case Study of the Directorate General of Oil and Gas)', Journal of Public Policy And Management Reviews, 4(2), p. 3.
- Azhary, MH and Pradana, M. (2021) 'The Influence of Digital Organizational Culture on Employee Performance

- With Business Digitization and Development of Digital Technology Values as Intervening Variables (Case Study at PT Pegadaian (Persero) Regional Office X Bandung)', e-Proceeding of Management, 8(5), pp. 5793–5798.
- Basri, M. and Hasanuddin, AA (2021) 'The Effect of Interpersonal Communication on Employee Performance at Grand Town Hotel Mandai in Maros Regency', Scientific Journal of Balance: Business Economics, Management, Accounting, 4(2), pp. 34–45.
- Febryan, BR (2020) 'How to Value the Success of a Company's Digital Transformation?', pp. 1–7.
- Ferdian, A. and Rahmawati, A. (2019) 'The Influence of Digital Culture on Employee Performance at the Telkom Education Foundation (Case Study of the Ypt Activity Implementing Body Office)', Journal of Management and Business Review, 16(2), pp. 129–148.
- Gumay, SA and DS, AH (2018) 'Syifa Aulia G., Business Administration, Faculty of Social and Political Sciences, Diponegoro University. Agus Hermani DS., Business Administration, Faculty of Social and Political Sciences, Diponegoro University.'
- Pertiwi, W., Nurhikmah, F. and Reliability, U. (2018) 'The Effect of Changes in the Digitalization System on Employee Performance', (September), pp. 187–191.
- Priyono, BH, Qomariyah, N. and Winahyu, P. (2018) '1, 2, 3', 4(2), pp. 144–160.
- Ramadhan, FP (2018) 'The Influence of Organizational Citizenship Behavior (OCB) and Good Corporate Governance (GCG) on Employee Performance (Study on Employees of Pt. Taspen (Persero) Malang Branch Office)', Paper Knowledge. Toward a Media History of Documents, pp. 1–17.
- Roza, S. and Helpiastuti, SB (2004) 'The

### JMM17 Jurnal Ilmu Ekonomi & Manajemen September 2022 Vol. 09 No. 02

Influence of Organizational Culture on Employee Performance at the Department of Industry',.

Samsinar and Rusnali, NA (2017) Human Communication.

Vandela, F. and Sugiarto, A. (2021) 'The Influence of the Use of Information Technology and Interpersonal Communication Skills on Employee Performance at PT Sinar Alam Cahaya Mentari Ketapang', 12(3), pp. 429–445.

Vial, G. (2021) 'Understanding digital transformation', Managing Digital Transformation, pp. 13–66.