

Bukti Korespondensi Author

A. PAPER 4:

Measuring the effects of different factors influencing on the readiness of SMEs towards digitalization: A multiple perspectives design of decision support system
Penulis: Okfalisa, Wresni Anggraini, Gusman Nawanir, Saktioto and Kuan Yew Wong (5 orang). Decision Science Letters Journal, Juni 2021, Vol.10, Issue: 2. Scimago, Scopus (Q2) SJR: 0.4

Paper ini di submit ke jurnal DSL pada 24 November 2020, Review dari reviewer 1 Januari 2021. Full publish pada July 2021.

Bukti Korespondensi dapat dilihat pada Gambar berikut dan lengkapnya dapat dilihat pada lampiran:

1. Submission ke jurnal DSL pada 24 November 2020 dan dijawab oleh jurnal pada 1 Januari 2021

6/26/2021

Gmail - Re: Asking the progress of our paper ID 951



okfalisa saktioto <okfalisa@gmail.com>

Re: Asking the progress of our paper ID 951

Decision Science Letters <decisionletters@gmail.com>
To: okfalisa@gmail.com

Fri, Jan 1, 2021 at 2:43 PM

Dear Author

I have received the comments from one of the reviewers and it appears that the paper could be considered for publication should it go under careful editing. We have a group of people who could do this and in case they do the editing your paper will be accepted. The cost of our service is \$700USD. However, it is not obligatory and you may use your own service. If you wish to use our service please let me know, otherwise, feel free to upload a high quality paper using UPLOAD option.
In case you wish to use our service, please let me know so that I could send you details of the payment.

Sincerely
Makui

On Mon, Dec 28, 2020 at 5:23 PM Okfalisa <okfalisa@gmail.com> wrote:
Dear Editor Chair,

Let me know the progress of our paper ID: 951-Title "Priority factors in measuring the readiness of SMEs towards digitalization: A multiple perspectives design of decision support system".

The submission date on 24th of November 2020.

Thank you, and Best Regards

Okfalisa

2. Memperoleh revisi dari reviewer, 17 Januari 2021



okfalisa saktioto <okfalisa@gmail.com>

Request to release my article report

Decision Science Letters <decisionletters@gmail.com>
To: okfalisa saktioto <okfalisa@gmail.com>

Sun, Jan 17, 2021 at 2:27 PM

Dear Okfalisa

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Reviewer #1

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The economic crisis in 2008 disrupted the countries' economy and finance, especially for large enterprises whose business is high reflects on the dollar exchange rate.

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Also

Finally, the customers recite to the lack of control over information due to the security and privacy violation and the ambiguity of

3. Menjawab revisi reviewer pada tanggal 5 Januari 2021

6/26/2021

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okfalisa saktioto <okfalisa@gmail.com>

Payment Our paper ID 951 at Decision Science Letters Journal

okfalisa saktioto <okfalisa@gmail.com>
To: Decision Science Letters <decisionletters@gmail.com>

Tue, Jan 5, 2021 at 8:03 PM

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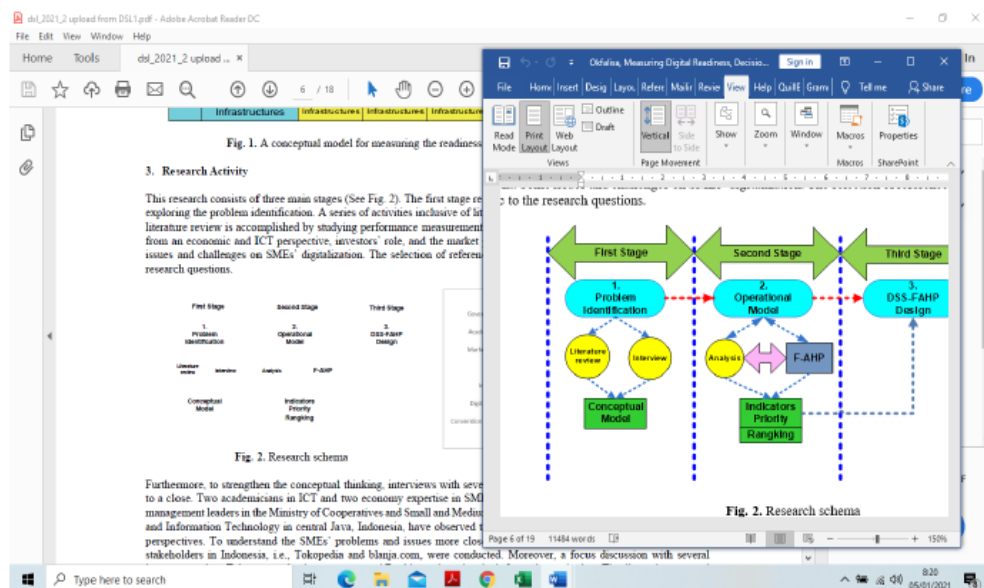
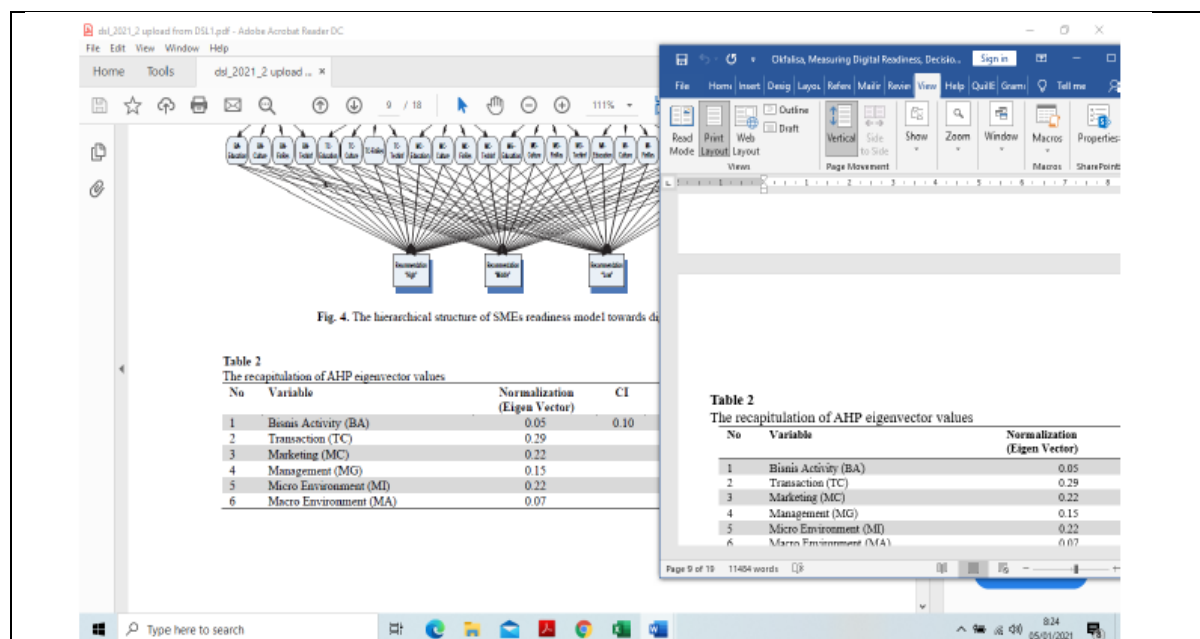


Figure 2 is not obvious. The corrected one is described on the right side.



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Please find the correction references in red colour

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5. Paper Full Published pada June 2021.

KESIMPULAN:

Paper 4 telah melampirkan bukti korespondensi pengusul dengan pihak editor jurnal.

LAMPIRAN 4

BUKTI KORESPONDING AUTHOR

- 4. Measuring the effects of different factors influencing on the readiness of SMEs towards digitalization: A multiple perspectives design of decision support system**

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Reviewer #2

The paper can be published after the proof-read is accomplished

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okfalisa saktioto <okfalisa@gmail.com>

Payment Our paper ID 951 at Decision Science Letters Journal

Decision Science Letters <decisionletters@gmail.com>

Tue, Jan 5, 2021 at 3:45 AM

To: okfalisa saktioto <okfalisa@gmail.com>

Dear Okfalisa

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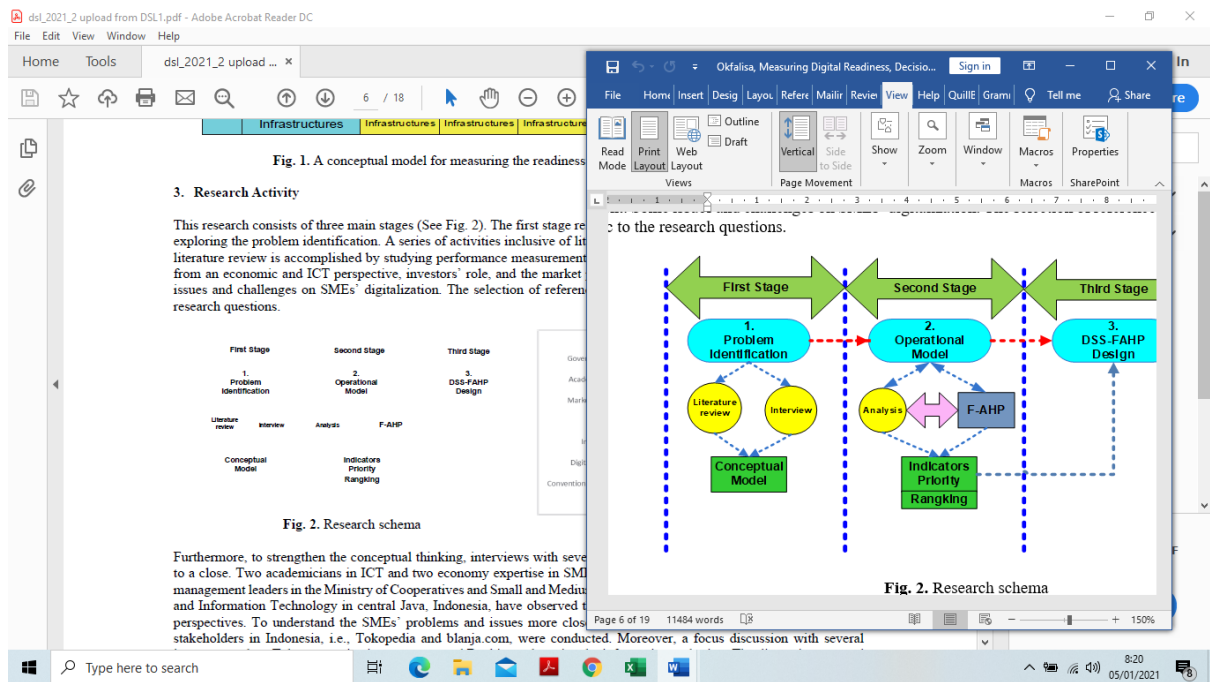
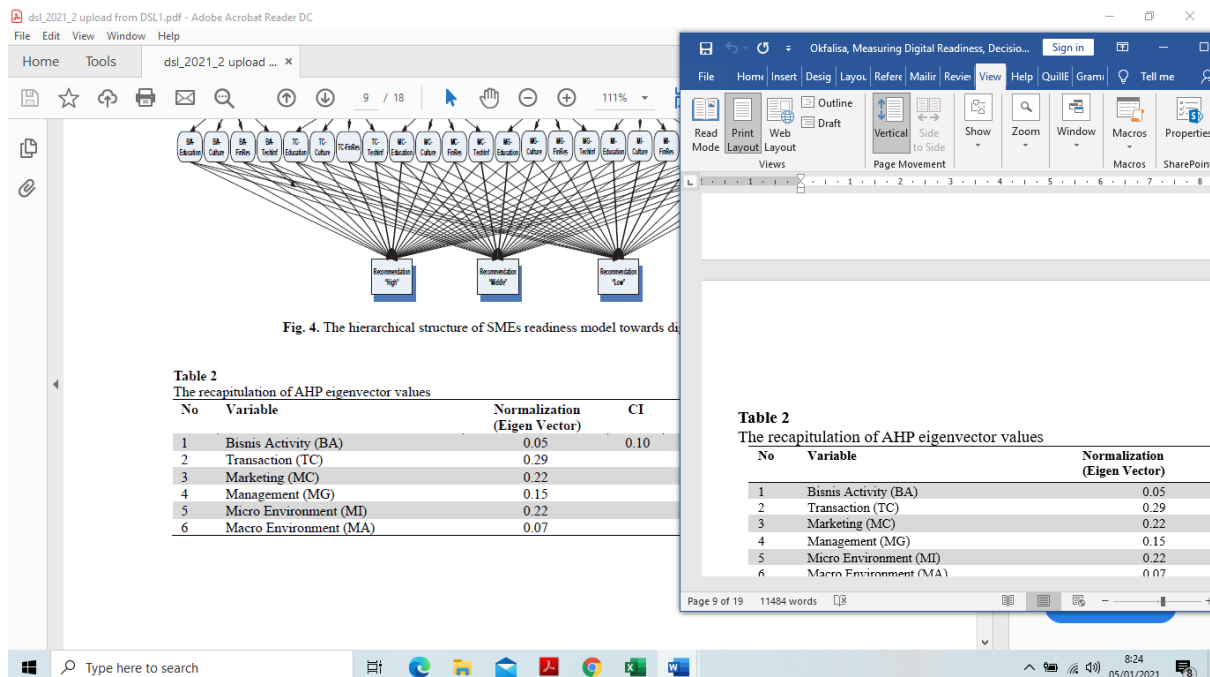


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Table 3
The recapitulation of fuzzy synthesis values

No	Variable	<i>l</i>	<i>m</i>	<i>u</i>	Sub Variable	<i>l</i>	<i>m</i>	<i>u</i>
1	Bisnis Activity (BA)	0.06	0.09	0.18	BA-Culture	0.09	0.14	0.25
					BA-Education	0.25	0.41	0.62
					BA-Financial Resources	0.16	0.28	0.49
					BA-Technical Infrastructure	0.10	0.17	0.32
2	Transaction (TC)	0.09	0.17	0.31	TC-Culture	0.09	0.15	0.28
					TC-Education	0.28	0.44	0.63
					TC-Financial Resources	0.12	0.23	0.43
					TC-Technical Infrastructure	0.10	0.18	0.43
3	Marketing (MC)	0.09	0.17	0.32	MC-Culture	0.10	0.18	0.35
					MC-Education	0.19	0.35	0.58
					MC-Financial Resources	0.13	0.26	0.51
					MC-Technical Infrastructure	0.11	0.21	0.43
4	Management (MG)	0.08	0.16	0.29	MG-Culture	0.09	0.15	0.28
					MG-Education	0.20	0.35	0.57
					MG-Financial Resources	0.11	0.20	0.39
					MG-Technical Infrastructure	0.17	0.30	0.53
5	Micro Environment (MI)	0.19	0.29	0.46	MI-Culture	0.13	0.17	0.32
					MI-Education	0.14	0.28	0.46
					MI-Financial Resources	0.13	0.16	0.26
					MI-Technical Infrastructure	0.22	0.38	0.57
6	Macro Environment (MA)	0.06	0.11	0.21	MA-Culture	0.08	0.11	0.15
					MA-Education	0.16	0.23	0.34
					MA-Financial Resources	0.19	0.28	0.43
					MA-Technical Infrastructure	0.25	0.38	0.55

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Table 3

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Readiness Model. Following Eqs (1), (2), and (3), the fuzzy synthesis values as the result of TFN operation are derived in Table 3. Herein, the significant values of fuzzy operation are described the different priorities in more detail.

Table 4
The recapitulation of F-AHP priority weighted values (*#*)

No	Variable	Normalization Value (Eigen Vector - <i>#</i>)	Sub Variable	Normalization Value (Eigen Vector- <i>#</i>)
1	Bisnis Activity (BA)	0.02	BA-Culture	0.06
			BA-Education	0.43
			BA-Financial Resources	0.43
			BA-Technical Infrastructure	0.14
2	Transaction (TC)	0.30	TC-Culture	0.08
			TC-Education	0.54
			TC-Financial Resources	0.33
			TC-Technical Infrastructure	0.13
3	Marketing (MC)	0.24	MC-Culture	0.21
			MC-Education	0.27
			MC-Financial Resources	0.27
			MC-Technical Infrastructure	0.26
4	Management (MG)	0.20	MG-Culture	0.13
			MG-Education	0.31
			MG-Financial Resources	0.26
			MG-Technical Infrastructure	0.31
5	Micro Environment (MI)	0.24	MI-Culture	0.19
			MI-Education	0.36
			MI-Financial Resources	0.09
			MI-Technical Infrastructure	0.36
6	Macro Environment (MA)	0.03	MA-Culture	0.13
			MA-Education	0.25
			MA-Financial Resources	0.37
			MA-Technical Infrastructure	0.37

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Liou, J. J. H., Wang, H. S., Hsu, C. C., & Yin, S. L. (2011). A hybrid model for selection of an outsourcing.	<i>Liou, J. J. H., Wang, H. S., Hsu, C. C., & Yin, S. L. (2011). A hybrid model for selection of an outsourcing provider. <i>Applied Mathematical Modelling</i>, 35(10), 5121–5133.</i>
Margherita, A., & Petti, C. (2010). ICT-enabled and process-based change: An integrative roadmap. <i>Business Process Management Journal</i> , 16(3), 473–491.	<i>Margherita, A., & Petti, C. (2010). ICT-enabled and process-based change: An integrative roadmap. <i>Business Process Management Journal</i>, 16(3), 473–491.</i>
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Ruikar, R., Anumba, C. J., & Carrillo, P. M. (2006). VERDICT-an e-readiness assessment application for construction companies. <i>Automation in Construction</i> , 15,98–110.	<i>Ruikar, R., Anumba, C. J., & Carrillo, P. M. (2006). VERDICT-an e-readiness assessment application for construction companies. <i>Automation in Construction</i>, 15,98–110.</i>

Saaty, T. L. (2000). Fundamentals of decision making and priority theory with the analytic hierarchy process. Pittsburg (CA): RWS.	<i>Saaty, T. L. (2000). Fundamentals of decision making and priority theory with the analytic hierarchy process. Pittsburg (CA): RWS.</i>
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