

CEK PLAGIASI_OPTIMALISASI PENJUALAN GULA JAWA MELALUI SEO ON PAGE MENGUNAKAN METODE SIMPLE ADDITIVE WEIGHTING.docx

by 202103007 LAELA TRI WULANDARI

Submission date: 22-Jul-2024 08:20AM (UTC+0530)

Submission ID: 2420466604

File name:

CEK_PLAGIASI_OPTIMALISASI_PENJUALAN_GULA_JAWA_MELALUI_SEO_ON_PAGE_MENGUNAKAN_METODE_SIMPLE_ADDITIVE_WEIGHTING.docx
(7.24M)

Word count: 4876

Character count: 29009

**OPTIMALISASI PENJUALAN GULA JAWA MELALUI SEO *ON PAGE*
MENGUNAKAN METODE *SIMPLE ADDITIVE WEIGHTING*
STUDI KASUS : PENGRAJIN GULA JAWA PADUKUHAN PUGUH**

**¹
TUGAS AKHIR**

Diajukan sebagai salah satu syarat memperoleh gelar Sarjana
Program Studi S-1 Sistem Informasi



Disusun oleh:

LAELA TRI WULANDARI
202103007

**²²
FAKULTAS TEKNIK & TEKNOLOGI INFORMASI
UNIVERSITAS JENDERAL ACHMAD YANI YOGYAKARTA
2024**

CEK PLAGIASI_OPTIMALISASI PENJUALAN GULA JAWA MELALUI SEO ON PAGE MENGGUNAKAN METODE SIMPLE ADDITIVE WEIGHTING.docx

ORIGINALITY REPORT

17%

SIMILARITY INDEX

15%

INTERNET SOURCES

5%

PUBLICATIONS

4%

STUDENT PAPERS

PRIMARY SOURCES

1	repository.unjaya.ac.id Internet Source	4%
2	docplayer.info Internet Source	1%
3	ejournal.ust.ac.id Internet Source	1%
4	sistemasi.ftik.unisi.ac.id Internet Source	1%
5	repository.uin-suska.ac.id Internet Source	1%
6	repository.ub.ac.id Internet Source	1%
7	docobook.com Internet Source	1%
8	repository.its.ac.id Internet Source	1%

finkom.repository.unbin.ac.id

9

Internet Source

1 %

10

Aso Sudiarjo, Ruuhwan. "Application of the Simple Additive Weighing Method in the selection of housing in the city of Tasikmalaya", Journal of Physics: Conference Series, 2020

Publication

1 %

11

Submitted to Istanbul Aydin University

Student Paper

1 %

12

Submitted to Universitas Negeri Surabaya
The State University of Surabaya

Student Paper

<1 %

13

ejournal.iainu-kebumen.ac.id

Internet Source

<1 %

14

dspace.uii.ac.id

Internet Source

<1 %

15

journal.mediapublikasi.id

Internet Source

<1 %

16

pdfcoffee.com

Internet Source

<1 %

17

www.jasa-seo-jakarta.com

Internet Source

<1 %

18

id.scribd.com

Internet Source

<1 %

19	media.neliti.com Internet Source	<1 %
20	Submitted to STIKOM Surabaya Student Paper	<1 %
21	Budiya Surya Putra. "PERANCANGA SISTEM PAKAR PENDETEKSI GANGGUAN KEHAMILAN", Teknika, 2013 Publication	<1 %
22	Submitted to Konsorsium Perguruan Tinggi Swasta Indonesia II Student Paper	<1 %
23	ejournal.akprind.ac.id Internet Source	<1 %
24	eprints.uad.ac.id Internet Source	<1 %
25	isrant.blogspot.mx Internet Source	<1 %
26	lely-yoshikawa.blogspot.com Internet Source	<1 %
27	www.scribd.com Internet Source	<1 %
28	123dok.com Internet Source	<1 %
29	Achmad Yusuf Amir, Putri Aisiyiah Rakhma Devi. "Penerapan Metode AHP dan SAW	<1 %

Dalam Pemilihan Beasiswa Anak Yatim Piatu Di Madrasah Ibtidaiyah", Paradigma - Jurnal Komputer dan Informatika, 2022

Publication

30

Bauer, Simon H.. "How energy accumulation and disposal affect the rates of reactions", Chemical Reviews, 1978.

Publication

<1 %

31

TITIN PRIHATIN. "Perbandingan Metode TOPSIS Dan SAW Dalam Penentuan Guru Berprestasi", Jurnal Teknik Komputer, 2019

Publication

<1 %

32

Yulia Fatma, Januar Al Amien, Riski Hakiki. "Sistem Pendukung Keputusan Penilaian Pegawai Di Klinik Bunda Medical Center (BMC) Dengan Menggunakan Metode Simple Additive Weighting (SAW)", Jurnal CoSciTech (Computer Science and Information Technology), 2022

Publication

<1 %

33

core.ac.uk

Internet Source

<1 %

34

icetea-lagi.blogspot.com

Internet Source

<1 %

35

repository.bsi.ac.id

Internet Source

<1 %

tofixgue.blogspot.com

36

Internet Source

<1 %

37

www.researchgate.net

Internet Source

<1 %

38

Bendra Wardana, Roni Habibi, M. Harry K Saputra. "Comparison of SAW Method and Topsis in Assesing The Best Area Using HSE Standards", EMITTER International Journal of Engineering Technology, 2020

Publication

<1 %

39

Decision Resources Inc. SAGE Sourcebook of Modern Biomedical Devices

Publication

<1 %

Exclude quotes

Off

Exclude matches

Off

Exclude bibliography

Off