

Usulan Perbaikan

by Irfan Johannes

Submission date: 19-Aug-2025 10:26AM (UTC+0700)

Submission ID: 2731717421

File name: Irfan_turnitin.pdf (2.27M)

Word count: 17451

Character count: 101795

**USULAN PERBAIKAN TATA LETAK FASILITAS MENGGUNAKAN
METODE *SYSTEMATIC LAYOUT PLANNING* DAN *BLOCPLAN*
UNTUK MEMINIMASI JARAK PERPINDAHAN MATERIAL
PADA AREA PRODUKSI DI PT XYZ**

Proposisi Skripsi
Program Studi Teknik Industri (S-1)



Oleh
Irfan Johannes Siahaan
212105032

PROGRAM STUDI TEKNIK INDUSTRI (S-1)
FAKULTAS TEKNIK DAN TEKNOLOGI INFORMASI
UNIVERSITAS JENDERAL ACHMAD YANI
YOGYAKARTA
2025

Usulan Perbaikan

ORIGINALITY REPORT

16%

SIMILARITY INDEX

15%

INTERNET SOURCES

4%

PUBLICATIONS

4%

STUDENT PAPERS

PRIMARY SOURCES

1	repository.ub.ac.id Internet Source	3%
2	repository.uin-suska.ac.id Internet Source	1%
3	adoc.pub Internet Source	1%
4	digilib.uin-suka.ac.id Internet Source	1%
5	dspace.uii.ac.id Internet Source	1%
6	e-journal.uajy.ac.id Internet Source	1%
7	ejournal3.undip.ac.id Internet Source	<1%
8	123dok.com Internet Source	<1%
9	Submitted to Konsorsium Perguruan Tinggi Swasta Indonesia II Student Paper	<1%
10	docplayer.info Internet Source	<1%
11	Submitted to Universitas Putera Batam Student Paper	<1%

text-id.123dok.com

12

Internet Source

<1 %

13

pt.scribd.com

Internet Source

<1 %

14

repository.its.ac.id

Internet Source

<1 %

15

Submitted to Universitas 17 Agustus 1945
Surabaya

Student Paper

<1 %

16

Submitted to Fakultas Teknologi Kebumihan
dan Energi Universitas Trisakti

Student Paper

<1 %

17

iyanarafah.blogspot.com

Internet Source

<1 %

18

eprints.walisongo.ac.id

Internet Source

<1 %

19

Submitted to Universitas Sebelas Maret

Student Paper

<1 %

20

etheses.uin-malang.ac.id

Internet Source

<1 %

21

Jemmy Immanuel, Amelia Santoso, Markus
Hartono. "Analisis perancangan tata letak
fasilitas di perusahaan XYZ produksi kedelai
dengan systematic layout planning", JENIUS :
Jurnal Terapan Teknik Industri, 2023

Publication

<1 %

22

bangkusekolah.com

Internet Source

<1 %

23

id.123dok.com

Internet Source

<1 %

24

Internet Source

<1 %

25

eprints.umg.ac.id

Internet Source

<1 %

26

Siti Arifah Nuraini, Sinta Dewi. "Perancangan tata letak workshop menggunakan metode Systematic Layout Planning (SLP) di pergudangan Central Industrial Park", Jurnal Teknik Industri Terintegrasi, 2025

Publication

<1 %

27

es.scribd.com

Internet Source

<1 %

28

rabuenricofh.wordpress.com

Internet Source

<1 %

29

Submitted to Politeknik Negeri Bandung

Student Paper

<1 %

30

lib.unnes.ac.id

Internet Source

<1 %

31

eprints.radenfatah.ac.id

Internet Source

<1 %

32

scubaboy.dyndns.org

Internet Source

<1 %

33

Akilla Alfrets Deanoffa Gunawan, Handy Febri Satoto. "Relayout Area Divisi Oven dengan Metode Systematic Layout Planning (SLP) PT. XYZ", Jurnal Surya Teknik, 2024

Publication

<1 %

34

docobook.com

Internet Source

<1 %

35

repositori.usu.ac.id

Internet Source

<1 %

36	www.scribd.com Internet Source	<1 %
37	journal.admi.or.id Internet Source	<1 %
38	journals.upi-yai.ac.id Internet Source	<1 %
39	Submitted to Universitas Dian Nuswantoro Student Paper	<1 %
40	Submitted to Universitas Islam Bandung Student Paper	<1 %
41	jurnal-tmit.com Internet Source	<1 %
42	jurnal.unej.ac.id Internet Source	<1 %
43	ojs.unimal.ac.id Internet Source	<1 %
44	Submitted to Universitas Pancasila Student Paper	<1 %
45	eprints.untirta.ac.id Internet Source	<1 %
46	libraryproceeding.telkomuniversity.ac.id Internet Source	<1 %
47	Submitted to Universitas Mercu Buana Student Paper	<1 %
48	Devin Agni Berlian, Putu Eka Dewi Karunia Wati. "Relayout Lantai Produksi Tenda Guna Meminimasi Jarak Perpindahan Material", Jurnal Teknik Industri Terintegrasi, 2025 Publication	<1 %

49	Rifqi Fauzi, Sri Hartanti, Tari Hardiani Safitri, Achmad Pratama Rifai, Anas Saifurrahman. "Analisis Tata Letak Produksi CNC Batik dengan Group Technology dan Particle Swarm Optimization", Go-Integratif : Jurnal Teknik Sistem dan Industri, 2024 Publication	<1 %
50	Selsa Ulfia Siswanti, Annisa Kesy Garside, Ikhlusal Amalynda. "Perancangan Ulang Tata Letak Fasilitas Produksi Menggunakan Modified Squirrel Search Algorithm", Jurnal INTECH Teknik Industri Universitas Serang Raya, 2023 Publication	<1 %
51	jurnal.unpad.ac.id Internet Source	<1 %
52	pdfcoffee.com Internet Source	<1 %
53	repo.polinpdg.ac.id Internet Source	<1 %
54	repository.unwim.ac.id Internet Source	<1 %
55	vbook.pub Internet Source	<1 %
56	Submitted to Universitas Pendidikan Indonesia Student Paper	<1 %
57	jurnal.uns.ac.id Internet Source	<1 %
58	Alfian Rahmawan, Okka Adiyanto. "Perancangan Ulang Tata Letak Fasilitas	<1 %

Produksi UKM Eko Bubut dengan Kolaborasi Pendekatan Konvensional 5 S dan Systematic Layout Planning (SLP)", Jurnal Humaniora Teknologi, 2020

Publication

- | | | |
|----|---|------|
| 59 | Mukhammad Hasan Bisri, Atikha Sidhi Cahyana. "Production Facility Layout Redesign Using Systematic Layout Planning And Blocplan Methods", Procedia of Engineering and Life Science, 2023
Publication | <1 % |
| 60 | academicjournal.yarsi.ac.id
Internet Source | <1 % |
| 61 | core.ac.uk
Internet Source | <1 % |
| 62 | de.slideshare.net
Internet Source | <1 % |
| 63 | ejurnal.its.ac.id
Internet Source | <1 % |
| 64 | eprints.undip.ac.id
Internet Source | <1 % |
| 65 | eprints.uns.ac.id
Internet Source | <1 % |
| 66 | fr.scribd.com
Internet Source | <1 % |
| 67 | idoc.pub
Internet Source | <1 % |
| 68 | perundangan.pertanian.go.id
Internet Source | <1 % |
| 69 | repository.uma.ac.id
Internet Source | <1 % |

70	repository.unpas.ac.id Internet Source	<1 %
71	repository.untag-sby.ac.id Internet Source	<1 %
72	repository.upi.edu Internet Source	<1 %
73	Siti Marina Kafilany, Mulki Siregar, Cahyono Cahyono, Wiwin Wiwin. "Perancangan Ulang Tata Letak Fasilitas Produksi pada Pabrik Tahu RR dengan Mempertimbangkan Kondisi Eksisting dan Alur Proses Produksi", Jurnal Teknik Industri Terintegrasi, 2025 Publication	<1 %
74	Stefan Domingues Nachtigall, Pablo Miguel, Jéferson Diego Leidemer, José Maria Filippini-Alba. "Mapeamento digital de solos e a agricultura de precisão", Editora Cubo, 2024 Publication	<1 %
75	Yozi Efrizal, M. Nurung, Gita Mulyasari. "ANALISIS PENDAPATAN, EFISIENSI DAN PEMASARAN SEMANGKA (CITRULLUS VULGARIS) DI KAMPUNG TEMPURAN KECAMATAN TRIMURJO KABUPATEN LAMPUNG TENGAH", Jurnal AGRISEP, 2011 Publication	<1 %
76	anzdoc.com Internet Source	<1 %
77	ejournal.atmajaya.ac.id Internet Source	<1 %
78	ejournal.uniramalang.ac.id Internet Source	<1 %

79	jurnal.stts.edu Internet Source	<1 %
80	jurnal.unprimdn.ac.id Internet Source	<1 %
81	lib.ui.ac.id Internet Source	<1 %
82	prosiding.amalinsani.org Internet Source	<1 %
83	qdoc.tips Internet Source	<1 %
84	repository.ubharajaya.ac.id Internet Source	<1 %
85	repository.uinjkt.ac.id Internet Source	<1 %
86	riniambari.wordpress.com Internet Source	<1 %
87	www.coursehero.com Internet Source	<1 %
88	www.econ.jhu.edu Internet Source	<1 %
89	www.slideshare.net Internet Source	<1 %
90	Muhamad Bob Anthony. "Analisa Risiko Keselamatan Dan Kesehatan Kerja Menggunakan Standar AS/NZS 4360:2004 Di Perusahaan Pulp&Paper", JATI UNIK : Jurnal Ilmiah Teknik dan Manajemen Industri, 2019 Publication	<1 %
91	Gema Fajar Hakiki, Ribangun Bambang Jakaria. "Integration of Economic Order Quantity	<1 %

(EOQ) Method and Min-Max Stock Method in Controlling Raw Material Inventory in The Furniture Industry", Procedia of Engineering and Life Science, 2023

Publication

92

Nabila Tsaniatu Yulia, Atikha Sidhi Cahyana. "Facility Relayout Using Systematic Layout Planning and Blocplan Methods to Minimize Material Handling Distance", Procedia of Engineering and Life Science, 2022

Publication

<1 %

93

Taufik Rizal Wijaya, Supriyati Supriyati, Setiawan Setiawan. "Optimasi Waktu Changeover Untuk Meningkatkan Produktivitas Line Produksi Otomotif Dengan Pendekatan SMED", RIGGS: Journal of Artificial Intelligence and Digital Business, 2025

Publication

<1 %

94

bagawanabiyasa.wordpress.com

Internet Source

<1 %

95

journal.ppns.ac.id

Internet Source

<1 %

96

repository.usahid.ac.id

Internet Source

<1 %

Exclude quotes Off

Exclude matches Off

Exclude bibliography Off