

ORIGINALITY REPORT

14%

SIMILARITY INDEX

12%

INTERNET SOURCES

2%

PUBLICATIONS

3%

STUDENT PAPERS

PRIMARY SOURCES

1

stdj.scienceandtechnology.com.vn

Internet Source

8%

2

Submitted to University of Greenwich

Student Paper

1%

3

"Communications, Signal Processing, and Systems", Springer Science and Business Media LLC, 2020

Publication

<1%

4

"A Hybrid Vision Transformer Approach for Mathematical Expression Recognition", 2022 International Conference on Digital Image Computing: Techniques and Applications (DICTA), 2022

Publication

<1%

5

Submitted to International University - VNUHCM

Student Paper

<1%

6

www-dweb-cors.dev.archive.org

Internet Source

<1%

7

Submitted to Hong Kong Baptist University

Student Paper

<1 %

8

glisc.info

Internet Source

<1 %

9

www.ir.juit.ac.in:8080

Internet Source

<1 %

10

"Chinese Computational Linguistics", Springer
Science and Business Media LLC, 2019

Publication

<1 %

11

Submitted to BITS, Pilani-Dubai

Student Paper

<1 %

12

www.mdpi.com

Internet Source

<1 %

13

www.theseus.fi

Internet Source

<1 %

14

pypi.org

Internet Source

<1 %

15

arminstraub.com

Internet Source

<1 %

16

mdu.diva-portal.org

Internet Source

<1 %

17

rs48.co-aol.com

Internet Source

<1 %

18

Submitted to Pamoja Education

Student Paper

<1 %

19

Submitted to Institute of Technology, Tralee

Student Paper

<1 %

20

vdoc.pub

Internet Source

<1 %

21

Submitted to Universiti Malaysia Perlis

Student Paper

<1 %

22

www.tandfonline.com

Internet Source

<1 %

23

Submitted to Babes-Bolyai University

Student Paper

<1 %

24

Submitted to Tarleton State University

Student Paper

<1 %

25

vdocument.in

Internet Source

<1 %

26

www.analyticsvidhya.com

Internet Source

<1 %

27

Hanoi National University of Education

Publication

<1 %

28

Submitted to Durban University of
Technology

Student Paper

<1 %

29

Submitted to TED Universitas

Student Paper

<1 %

30

fddocuments.in

Internet Source

<1 %

31

www.meritnation.com

Internet Source

<1 %

32

www.scilit.net

Internet Source

<1 %

33

www.slideshare.net

Internet Source

<1 %

34

books.aijr.org

Internet Source

<1 %

35

catalog.uttyler.edu

Internet Source

<1 %

36

www.diva-portal.org

Internet Source

<1 %

37

Submitted to University of Bucharest

Student Paper

<1 %

38

iarjset.com

Internet Source

<1 %

39

1library.org

Internet Source

<1 %

40

Submitted to South Dakota Board of Regents

Student Paper

<1 %

41	ok-em.com Internet Source	<1 %
42	www.c-sharpcorner.com Internet Source	<1 %
43	xbrl.us Internet Source	<1 %
44	Submitted to Harrisburg University of Science and Technology Student Paper	<1 %
45	Nidhi Kundu, Geeta Rani, Vijaypal Singh Dhaka, Kalpit Gupta, Siddaiah Chandra Nayak, Eugenio Vocaturo, Ester Zumpano. "Disease detection, severity prediction, and crop loss estimation in MaizeCrop using deep learning", Artificial Intelligence in Agriculture, 2022 Publication	<1 %
46	trap.ncirl.ie Internet Source	<1 %
47	Submitted to University of the West Indies - ROYTEC Student Paper	<1 %
48	patentimages.storage.googleapis.com Internet Source	<1 %
49	"Data Types, Tables, and Constraints", Beginning SQL Server 2005 Express Database Applications, 2006	<1 %

50	Submitted to The Robert Gordon University Student Paper	<1 %
51	Submitted to University of Birmingham Student Paper	<1 %
52	git.pantoto.org Internet Source	<1 %
53	intellipaat.com Internet Source	<1 %
54	ir.uitm.edu.my Internet Source	<1 %
55	summit.sfu.ca Internet Source	<1 %
56	theaisummer.com Internet Source	<1 %
57	waterloouav.files.wordpress.com Internet Source	<1 %
58	P. W. Aitchison. "Generalized inverse matrices and their applications", International Journal of Mathematical Education in Science and Technology, 2006 Publication	<1 %
59	Rui Ye, Xutao Li, Yunming Ye, Baoquan Zhang. "DynamicNet: A time-variant ODE network for	<1 %

multi-step wind speed prediction", Neural Networks, 2022

Publication

60

bdtechtalks.com

Internet Source

<1 %

61

coe-332-sp21.readthedocs.io

Internet Source

<1 %

62

docplayer.net

Internet Source

<1 %

63

programanddesign.com

Internet Source

<1 %

64

smartech.gatech.edu

Internet Source

<1 %

65

web.ucc.ie

Internet Source

<1 %

66

www.readkong.com

Internet Source

<1 %

67

Chung-Li Tseng. "A Newton-type univariate optimization algorithm for locating the nearest extremum", European Journal of Operational Research, 1998

Publication

<1 %

68

docs.monai.io

Internet Source

<1 %

69

e6b.modelcrop.org

Internet Source

<1 %

70

repositorio.iscte-iul.pt

Internet Source

<1 %

71

sciedocbox.com

Internet Source

<1 %

72

shwu10.cs.nthu.edu.tw

Internet Source

<1 %

73

www.nrc.gov

Internet Source

<1 %

74

www.pinoyhomework.com

Internet Source

<1 %

75

www.researchgate.net

Internet Source

<1 %

Exclude quotes Off

Exclude matches Off

Exclude bibliography On