



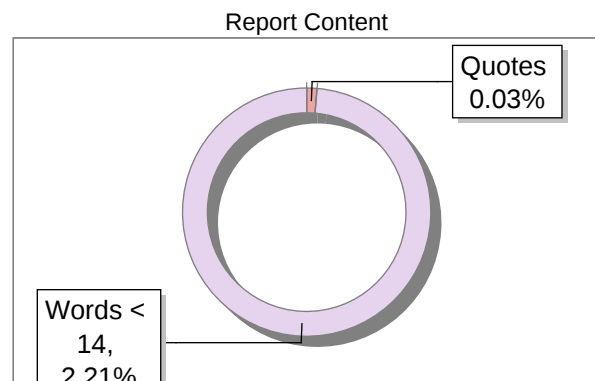
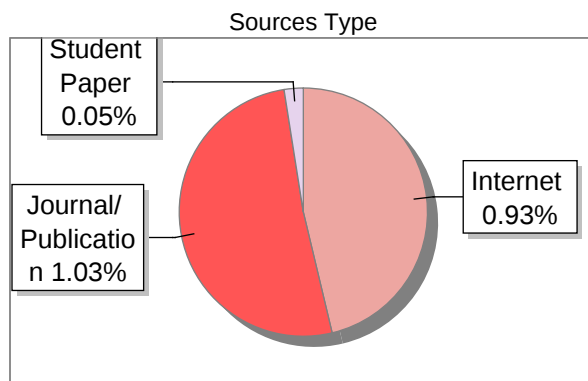
The Report is Generated by DrillBit Plagiarism Detection Software

Submission Information

Author Name	Dr. Jasmeet Kaur Sohal
Title	INSTRUMENTATION & SYSTEM BIOLOGY
Paper/Submission ID	4197013
Submitted by	plagcheck@matsuniversity.ac.in
Submission Date	2025-08-01 10:10:27
Total Pages, Total Words	160, 40519
Document type	e-Book

Result Information

Similarity **2 %**



Exclude Information

Quotes	Excluded
References/Bibliography	Excluded
Source: Excluded < 14 Words	Excluded
Excluded Source	0 %
Excluded Phrases	Not Excluded

Database Selection

Language	English
Student Papers	Yes
Journals & publishers	Yes
Internet or Web	Yes
Institution Repository	No

A Unique QR Code use to View/Download/Share Pdf File





DrillBit Similarity Report

2

SIMILARITY %

22

MATCHED SOURCES

A

GRADE

A-Satisfactory (0-10%)

B-Upgrade (11-40%)

C-Poor (41-60%)

D-Unacceptable (61-100%)

LOCATION	MATCHED DOMAIN	%	SOURCE TYPE
1	Thesis Submitted to Shodhganga Repository	<1	Publication
2	fac.ksu.edu.sa	<1	Publication
3	fastercapital.com	<1	Internet Data
4	translate.google.com	<1	Internet Data
5	patents.google.com	<1	Internet Data
6	www.sciencedirect.com	<1	Internet Data
7	www.mdpi.com	<1	Internet Data
8	Thesis Submitted to Shodhganga Repository	<1	Publication
9	www.fujielectric.fr	<1	Internet Data
10	Thesis submitted to shodhganga - shodhganga.inflibnet.ac.in	<1	Publication
11	www.linkedin.com	<1	Internet Data
12	web.ung.edu	<1	Publication
13	frontiersin.org	<1	Internet Data
14	link.springer.com	<1	Internet Data

15	Thesis Submitted to Shodhganga Repository	<1	Publication
16	Tutorial Capillary Electrophoresis by Ya-1996	<1	Publication
17	Light and Video Microscopy Amplitude Modulation Contrast Microscopy	<1	Publication
18	Thesis submitted to shodhganga - shodhganga.inflibnet.ac.in	<1	Publication
19	www.mdpi.com	<1	Internet Data
20	Thesis Submitted to Shodhganga Repository	<1	Publication
21	journals.plos.org	<1	Publication
22	Static and Wind-on Performance of Polymer- Based Pressure- Sensitive Paints Using Platinum and Ruthenium as the Lumi	<1	Student Paper