

# PLAGIARISM CHECK REPORT

M. Sc. Mathematics  
(2019 Admissions)



**CHRIST**  
COLLEGE (AUTONOMOUS)  
IRINJALAKUDA, KERALA

**IQAC & LIBRARY**

## Summary Report

### M. Sc. Mathematics

<b>Sl No</b>	<b>Register Number</b>	<b>Percentage</b>
1	CCATMMS001	0.2
2	CCATMMS002	61.4
3	CCATMMS003	2.4
4	CCATMMS004	29.1
5	CCATMMS005	26
6	CCATMMS006	59.2
7	CCATMMS007	5.1
8	CCATMMS008	34.7
9	CCATMMS009	20.5
10	CCATMMS010	10.6
11	CCATMMS011	6.5
12	CCATMMS012	1.8
13	CCATMMS013	2.1
14	CCATMMS014	13.2
15	CCATMMS015	81.9
16	CCATMMS016	4.2
17	CCATMMS017	66.2
18	CCATMMS018	8.1
19	CCATMMS019	0
20	CCATMMS020	1
	<b>Average</b>	<b>21.71</b>

# First Pages Combined




## Document Information

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<b>Analyzed document</b>	CCATMMS001.pdf (D113659372)
<b>Submitted</b>	2021-09-28 13:11:00
<b>Submitted by</b>	IQAC
<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	0,2%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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<b>W</b>	URL: <a href="https://is.muni.cz/th/h12g1/Rigorozni_zkouska_-_Rovnice__nerovnice_a_prubeh_funkce.txt">https://is.muni.cz/th/h12g1/Rigorozni_zkouska_-_Rovnice__nerovnice_a_prubeh_funkce.txt</a> Fetched: 2021-09-28 13:13:00	 <b>1</b>
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<b>Analyzed document</b>	CCATMMS002.pdf (D113659395)
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<b>Submitted by</b>	IQAC
<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	61.4%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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<b>W</b>	URL: <a href="http://www.p987dd.com/documents/Academics/Mathematics/hillman.pdf">http://www.p987dd.com/documents/Academics/Mathematics/hillman.pdf</a> Fetched: 3/7/2021 9:44:28 PM	 <b>50</b>
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<b>Submitted by</b>	IQAC
<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	2,4%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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<b>W</b>	URL: <a href="https://d3bxy9euw4e147.cloudfront.net/oscms-prodcms/media/documents/IntermediateAlgebra-SAG.pdf">https://d3bxy9euw4e147.cloudfront.net/oscms-prodcms/media/documents/IntermediateAlgebra-SAG.pdf</a> Fetched: 2021-09-28 13:12:00	 <b>2</b>
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<b>Submitted</b>	2021-09-28 13:11:00
<b>Submitted by</b>	IQAC
<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	29,1%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

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<b>W</b>	URL: <a href="https://arxiv.org/pdf/1010.0649">https://arxiv.org/pdf/1010.0649</a> Fetched: 2021-06-08 18:23:42	 <b>31</b>
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<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	26%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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<b>Submitted by</b>	IQAC
<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	59,2%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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<b>W</b>	URL: <a href="https://www.researchgate.net/publication/272171107_Pell's_equation_Contributions_of_the_East_and_the_West">https://www.researchgate.net/publication/272171107_Pell's_equation_Contributions_of_the_East_and_the_West</a> Fetched: 2021-09-28 13:13:00	 <b>1</b>
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<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	5.1%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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<b>W</b>	URL: <a href="https://www.mi.fu-berlin.de/inf/groups/ag-tech/intern/19540-V-Simulation/08_Queueing_Models.pdf">https://www.mi.fu-berlin.de/inf/groups/ag-tech/intern/19540-V-Simulation/08_Queueing_Models.pdf</a> Fetched: 9/28/2021 1:12:00 PM	 <b>2</b>
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<b>Submitted by</b>	IQAC
<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	34,7%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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<b>W</b>	URL: <a href="http://jlta.iauctb.ac.ir/article_664922_5f1c6163ec1ce05220835bc3b8abc6e8.pdf">http://jlta.iauctb.ac.ir/article_664922_5f1c6163ec1ce05220835bc3b8abc6e8.pdf</a> Fetched: 2021-07-26 07:29:38	 <b>47</b>
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<b>Submitted by</b>	IQAC
<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	20.5%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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<b>Submitted by</b>	IQAC
<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	10.6%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

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<b>Analyzed document</b>	CCATMMS011.pdf (D113659409)
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<b>Submitted by</b>	IQAC
<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	6,5%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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<b>W</b>	URL: <a href="http://www.math.toronto.edu/ivan/mat327/docs/other/nets.pdf">http://www.math.toronto.edu/ivan/mat327/docs/other/nets.pdf</a> Fetched: 2020-12-21 19:03:01		<b>12</b>
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## Document Information

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<b>Submitted</b>	2021-09-28 13:11:00
<b>Submitted by</b>	IQAC
<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	1,8%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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<b>W</b>	URL: <a href="https://www.storyofmathematics.com/quadratic-inequalities">https://www.storyofmathematics.com/quadratic-inequalities</a> Fetched: 2021-09-28 13:13:00	 <b>2</b>
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## Document Information

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<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	2.1%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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<b>W</b>	URL: <a href="https://annals.math.princeton.edu/wp-content/uploads/annals-v175-n2-p11-p.pdf">https://annals.math.princeton.edu/wp-content/uploads/annals-v175-n2-p11-p.pdf</a> Fetched: 9/28/2021 1:13:00 PM	 <b>2</b>
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## Document Information

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<b>Analyzed document</b>	CCATMMS014.pdf (D113659412)
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<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	13.2%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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<b>W</b>	URL: <a href="https://en.wikipedia.org/wiki/Krull_dimension">https://en.wikipedia.org/wiki/Krull_dimension</a> Fetched: 9/28/2021 1:13:00 PM		<b>14</b>
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## Document Information

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<b>Analyzed document</b>	CCATMMS015.pdf (D113659413)
<b>Submitted</b>	2021-09-28 13:11:00
<b>Submitted by</b>	IQAC
<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	81,9%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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<b>W</b>	URL: <a href="https://sites.millersville.edu/rumble/StudentProjects/Schreffler/schreffler.pdf">https://sites.millersville.edu/rumble/StudentProjects/Schreffler/schreffler.pdf</a> Fetched: 2021-03-08 08:50:37	 <b>90</b>
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## Document Information

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<b>Analyzed document</b>	CCATMMS016.pdf (D113944774)
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<b>Submitted by</b>	IQAC
<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	4.2%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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<b>W</b>	URL: <a href="https://arxiv.org/pdf/2103.17147">https://arxiv.org/pdf/2103.17147</a> Fetched: 10/1/2021 9:03:00 AM	 <b>1</b>
<b>J</b>	URL: 5a2a2aa4-5508-42a1-905b-7a6ab1319de6 Fetched: 7/10/2020 8:36:02 AM	 <b>17</b>
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<b>Analyzed document</b>	CCATMMS017.pdf (D113659415)
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<b>Submitted by</b>	IQAC
<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	66.2%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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<b>W</b>	URL: <a href="http://wrap.warwick.ac.uk/55840/1/WRAP_THESIS_Tian_2012.pdf">http://wrap.warwick.ac.uk/55840/1/WRAP_THESIS_Tian_2012.pdf</a> Fetched: 9/28/2021 1:13:00 PM	 <b>2</b>
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## Document Information

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<b>Analyzed document</b>	CCATMMS018.pdf (D113659417)
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<b>Submitted by</b>	IQAC
<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	8,1%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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<b>W</b>	URL: <a href="https://home.iitk.ac.in/~aral/MTH102/la.pdf">https://home.iitk.ac.in/~aral/MTH102/la.pdf</a> Fetched: 2021-09-28 13:13:00	 <b>16</b>
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## Document Information

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<b>Analyzed document</b>	CCATMMS019.pdf (D113659418)
<b>Submitted</b>	9/28/2021 1:11:00 PM
<b>Submitted by</b>	IQAC
<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	0%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

## Sources included in the report

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## Document Information

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<b>Analyzed document</b>	CCATMMS020.pdf (D113659419)
<b>Submitted</b>	2021-09-28 13:11:00
<b>Submitted by</b>	IQAC
<b>Submitter email</b>	iqac@christcollegeijk.edu.in
<b>Similarity</b>	1%
<b>Analysis address</b>	iqac.chrcol@analysis.ouriginal.com

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<b>W</b>	URL: <a href="http://docplayer.net/144751197-And-ngai-wong-key-words-polynomial-dynamical-systems-fixed-points-buchberger-moller-algorithm-singular-value-decomposition-reduced-grobner-basis.html">http://docplayer.net/144751197-And-ngai-wong-key-words-polynomial-dynamical-systems-fixed-points-buchberger-moller-algorithm-singular-value-decomposition-reduced-grobner-basis.html</a> Fetched: 2021-09-28 13:13:00	 <b>1</b>
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