

# Cotton\_Picking\_Rover\_1-1-50[1].pdf

## ORIGINALITY REPORT

10%

SIMILARITY INDEX

6%

INTERNET SOURCES

3%

PUBLICATIONS

8%

STUDENT PAPERS

## PRIMARY SOURCES

1

Submitted to Bayard Rustin High School

Student Paper

3%

2

Submitted to University of Macau

Student Paper

1%

3

Submitted to Central University of Rajasthan

Student Paper

<1%

4

Submitted to Madanapalle Institute of  
Technology and Science

Student Paper

<1%

5

Prajakta Shinde, Kautubhi Shukla, Shraddha  
Zagade, V. S. Kumbhar. "E-Rationing  
Management System", International Journal  
of Research in Advent Technology, 2019

Publication

<1%

6

[ir.uitm.edu.my](http://ir.uitm.edu.my)

Internet Source

<1%

7

Pramod Kumar Mishra, Ankit Sharma, Apoorv  
Prakash. "Current research and development  
in cotton harvesters: A review with

<1%

## application to Indian cotton production systems", Heliyon, 2023

Publication

8	dokumen.pub Internet Source	<1 %
9	Zhongjian Xu, Muhammad Ahsan Latif, Syed Shaham Madni, Ammar Rafiq, Iqbal Alam, Muhammad Asif Habib. "Detecting White Cotton Bolls Using High-Resolution Aerial Imagery Acquired Through Unmanned Aerial System", IEEE Access, 2021 Publication	<1 %
10	Submitted to Liverpool John Moores University Student Paper	<1 %
11	Yong Wang. "Machine Vision Based Cotton Recognition for Cotton Harvesting Robot", The International Federation for Information Processing, 2008 Publication	<1 %
12	Submitted to Middlesex University Student Paper	<1 %
13	neuroquantology.com Internet Source	<1 %
14	Submitted to Asia Pacific University College of Technology and Innovation (UCTI) Student Paper	<1 %

15	Dipali Dhake, Kunal Gaikwad, Shreyas Gunjal, Sanket Walunj. "LSTM Algorithm for the Detection of Mental Stress in EEG", 2023 3rd International Conference on Intelligent Technologies (CONIT), 2023 Publication	<1 %
16	erepository.uonbi.ac.ke Internet Source	<1 %
17	Submitted to University of Northumbria at Newcastle Student Paper	<1 %
18	Submitted to Curtin University of Technology Student Paper	<1 %
19	Submitted to Mansoura University Student Paper	<1 %
20	megaeshop.pk Internet Source	<1 %
21	Submitted to Universiti Teknologi MARA Student Paper	<1 %
22	Submitted to University of Hull Student Paper	<1 %
23	financedocbox.com Internet Source	<1 %
24	Submitted to iGroup Student Paper	<1 %

25	Submitted to University of Sheffield Student Paper	<1 %
26	www.mdpi.com Internet Source	<1 %
27	"Computer Vision and Image Processing", Springer Science and Business Media LLC, 2022 Publication	<1 %
28	www.slideshare.net Internet Source	<1 %
29	aerodefenseinternational.com Internet Source	<1 %
30	www.ijraset.com Internet Source	<1 %
31	www.radioshack.com Internet Source	<1 %
32	www.tnsroindia.org.in Internet Source	<1 %
33	Ming Sun, Yanan Li, Yang Qi, Huabing Zhou, LongXing Tian. "Cotton boll localization method based on point annotation and multi- scale fusion", Frontiers in Plant Science, 2022 Publication	<1 %
34	Spyros Fountas, Ioannis Malounas, Loukas Athanasakos, Ioannis Avgoustakis, Borja	<1 %

## Espejo-Garcia. "AI-Assisted Vision for Agricultural Robots", AgriEngineering, 2022

Publication

---

---

Exclude quotes      On

Exclude matches      Off

Exclude bibliography      On