

# n\_System\_for\_Empty\_Fiber\_Bunches\_Re-designing\_for\_Local\_Use.pdf

---

## ORIGINALITY REPORT

---

**4%**

SIMILARITY INDEX

**3%**

INTERNET SOURCES

**4%**

PUBLICATIONS

**0%**

STUDENT PAPERS

---

## PRIMARY SOURCES

---

**1**

T A T Yasim-Anuar, H Ariffin, M A Hassan.  
"Characterization of cellulose nanofiber from  
oil palm mesocarp fiber produced by  
ultrasonication", IOP Conference Series:  
Materials Science and Engineering, 2018

Publication

**4%**

---

Exclude quotes  On

Exclude bibliography  On

Exclude matches  < 3%