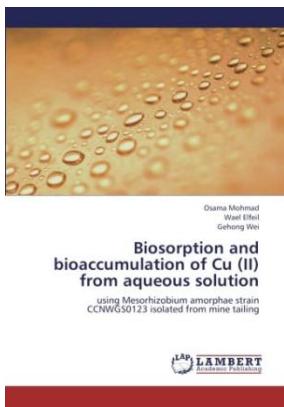


## Get Kindle

# BIOSORPTION AND BIOACCUMULATION OF CU (II) FROM AQUEOUS SOLUTION



Book Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | using Mesorhizobium amorphae strain CCNWGS0123 isolated from mine tailing | Our studies showed that both dead and live cells of *M. amorphae* CCNWGS0123 are effective absorbents for copper removal from aqueous solution. The removal of copper increased significantly by increasing the pH up to 5.0, agitation speed 150 rpm and temperature 28°C. Equilibrium was reached within 30 min. The absorption isotherms could be well fitted by the Langmuir equation followed by...

**Download PDF Biosorption and bioaccumulation of Cu (II) from aqueous solution**

- Authored by Mohmud, Osama / Elfeil, Wael
- Released at -

DOWNLOAD



Filesize: 8.02 MB

## Reviews

*A must buy book if you need to adding benefit. Of course, it is actually perform, still an interesting and amazing literature. I am delighted to explain how this is basically the best book i actually have read through during my individual life and may be he best book for at any time.*

-- **Jarod Bartoletti**

*It is an remarkable pdf that I actually have actually read. It really is packed with knowledge and wisdom I am very happy to tell you that this is the finest ebook i actually have go through during my very own life and may be he very best book for actually.*

-- **Hailey Jast Jr.**

*It in a of my personal favorite ebook. It is probably the most awesome publication i have read through. You wont really feel monotony at anytime of the time (that's what catalogs are for regarding in the event you check with me).*

-- **Juliet Kertzmann**