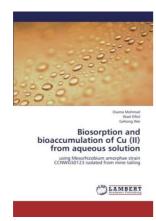
Get Kindle

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 Mohmad, Osama / Elfeil, Wael
- · Released at -



Filesize: 2.72 MB

Reviews

This created ebook is great. it was writtern very properly and useful. Its been printed in an exceedingly easy way in fact it is just right after i finished reading this pdf where basically modified me, alter the way i think.

-- Aglae Becker

This ebook is definitely worth buying. It is definitely basic but excitement within the fifty percent in the ebook. Its been designed in an extremely straightforward way which is merely following i finished reading this ebook where basically changed me, alter the way in my opinion.

-- Ward Morar

Related Books

- Would It Kill You to Stop Doing That?
- Violet Rose and the Surprise Party
 The Right Kind of Pride: A Chronicle of Character, Caregiving and Community
- (Paperback)
- Under the ninth-grade language PEP Online Classroom
- Shepherds Hey, Bfms 16: Study Score