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## MAGNETIC POLYMER FOR REMOVAL OF WATER POLLUTANTS



Reza Hasanzadeh  
Peyman Najafi Moghadam  
Mina Ghahremani  
Magnetic Polymer for  
Removal of Water  
Pollutants



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | This book can be used in the field of water treatment technology. To cleanse water resources of toxic metal ions, various treatment techniques have been used, including chemical precipitation, liquid-liquid extraction, ion exchange, filtration, electrochemical treatment, membrane separation, adsorption, etc. Among the widely used methods, adsorption is preferred due to its flexibility in design, lower cost, high efficiency and the availability of various adsorbents. Furthermore, because of the reversible nature of many...

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- Authored by Hasanzadeh, Reza / Najafi Moghadam, Peyman
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