

Molecular imprinting

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20405938&lokasi=lokal>

Abstrak

This book about molecularly imprinted polymers, physical forms of MIPs, micro and nanofabrication of molecularly imprinted polymers, immuno-like assays and biomimetic microchips, chemosensors based on molecularly imprinted polymers chromatography, solid-phase extraction, and capillary electrochromatography with MIPs, and microgels and nanogels with catalytic activity.