

EPR spectroscopy : applications in chemistry and biology

Drescher, Malte, editor

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20405854&lokasi=lokal>

Abstrak

This book about EPR spectroscopy in catalysis, radicals in flavoproteins, weber EPR spectroscopy in polymer science, EPR in protein science, intrinsically disordered proteins, site-directed spin labeling of membrane proteins, structure and dynamics of nucleic acids, and new directions in electron paramagnetic resonance spectroscopy on molecular nanomagnets.