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ULTRAFAST EXCITED STATE DYNAMICS OF ELECTRON DEFICIENT PORPHYRINS



Albert Okhrimenko

ULTRAFAST EXCITED STATE
DYNAMICS OF ELECTRON
DEFICIENT PORPHYRINS
Conformational and Electronic Factors

Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Conformational and Electronic Factors | Metallo-tetrapyrroles (MTP) are highly stable macrocyclic -systems that display interesting properties that make them potential candidates for various applications. Among these applications are optoelectronics, magnetic materials, photoconductive materials, non-linear optical materials and photo tumor therapeutic drugs. These applications are generally related to their high stability and efficient light absorption ability in the visible and near-infrared region of the optical spectrum. Metallo porphyrins are well known and widely...

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