

IX Abkürzungen

Abb.	Abbildung
Äquiv.	Äquivalente
Ar	Aryl
BF ₃ *OEt ₂	Bortrifluorid-Etherat
Bn	Benzyl
BNCT	Boron Neutron Capture Therapy
<i>n</i> -Bu	<i>n</i> -Butyl
<i>iso</i> -Bu	2-Methylpropyl
<i>sec</i> -Bu	1-Methylpropyl
<i>t</i> -Bu	<i>tert</i> -Bu
ber.	berechnet
CD ₂ Cl ₂	Deuterodichlormethan
CDCl ₃	Deuteriochloroform
CH ₂ Cl ₂	Dichlormethan
CHCl ₃	Chloroform
CD ₃ OD	Deuteromethanol
COSY	Correlated Spectroscopy
Cyt	Cytochrom
DC	Dünnschichtchromatographie
DCC	Dicyclohexylcarbodiimid
DDQ	2,3-Dichlor-5,6-dicyano-1,4-benzochinon
DMF	Dimethylformamid
EI	Elektronenstoßionisation
ES	Elektrosprayionisation
Et	Ethyl
FAB	Fast Atom Bombardement
F _p .	Schmelzpunkt
GC	Gaschromatographie
gef.	gefunden
HMBC	Heteronuclear Multiple Bond Correlation

HMQC	Heteronuclear Multiple Quantum Coherence
HPLC	High Performance Liquid Chromatographie
HRMS	High Resolution Mass Spectrometry
IUPAC	International Union of Pure and Applied Chemistry
Me	Methyl
MeOH	Methanol
MS	Mass Spectrometry
NBS	<i>N</i> -Bromsuccinimid
NEt ₃	Triethylamin
NLO	Nonlinear Optics
NMR	Nuclear Magnetic Resonance
NOE	Nuclear Overhauser Effect
NOESY	Nuclear Overhauser Enhancement Spectroscopy
OEP	2,3,7,8,12,13,17,18-Oktaethylporphyrin
OM	Oxidationsmittel
Ph	Phenyl
pos.	positiv
PSE	Periodensystem der Elemente
RLi	Organolithiumverbindung
R _f .	Retentionsfaktor
TFA	Trifluoressigsäure
THF	Tetrahydrofuran
TOF	Time of Flight
TPP	5,10,15,20-Tetraphenylporphyrin
vs.	<i>versus</i>