

py=pyridine	AFMR=Antiferromagnetic Resonance
papfs=1,4-di(4',6'-dimethylpyridine-2'-ylamino)-phthalazine	C=Specific Heat
bpnp=2,7-bis(2-pyridyl)-1,8-naphthyridine	CV=Cyclic Voltammetry
bipy=2,2'-bipyridine	H(sf)=Spin Flop Transition Field
tpa=tris(2-pyridylmethyl)-amine	IR=Infrared Spectrum
TCNQ=tetracyanoquinodimethane	M-I=Metal-Insulator Transition
TCNE=tetracyanoethylene	M-I-M=Metal Reentrant Transition
Pc=phthalocyanine	MR=Magnetoresistance
H ₂ salen=N,N'-disalicylideneethylenediamine	NMR=Nuclear Magnetic Resonance
tatbp=triazatetrabenzoporphyrine	RS=Reflectance Spectra
tbp=tetrabenzoporphyrine	SP=Spin Peierls
tpp=tetraphenylporphyrine	ST=Singlet-Triplet Transition
per=perylene	SC=Superconductor
abpt=4-amino-3,5-bis(pyridine-2-yl)-1,2,4-triazole	TEP=Thermoelectric Power
	TRM=Thermoremanent Magnetization
	UV=UV-Visible Spectrum
	XPS=X-ray Photoelectron Spectroscopy

AM	Adv. Mater.
ACI	Angew. Chem. Int. Ed. Engl.
BCSJ	Bull. Chem. Soc. Jpn.
CL	Chem. Lett.
CM	Chem. Mater.
CPL	Chem. Phys. Lett.
IC	Inorg. Chem.
JACS	J. Am. Chem. Soc.
JCS	J. Chem. Soc.
JCSC	J. Chem. Soc. Chem. Commun.
JCSD	J. Chem. Soc. Dalton Trans
JMC	J. Mater. Chem.
JPCS	J. Phys. Chem. Solids
JPF	J. Phys. I France
JPSJ	J. Phys. Soc. Jpn.
MCLC	Mol. Cryst. Liq. Cryst.
O	Organometallics
P	Physica B
PR	Phys. Rev. B
PRL	Phys. Rev. Lett.
SM	Synth. Met.
SSC	Solid State Commun.