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Heteropolyacid	(0123)	Hydrothermal synthesis	(1017)
Heteropolyanion	(0649)	1-Hydroxy-2-(5-nitro-2-pyridyl)	
Hexa-histidine tagged	(0436)	zo)-8-aminonaphth-alene- 3,6-	
1,3,5-Hexahydrotriazine	(0818)	disulfonic acid (5-NO <sub>2</sub> -PAHA)	(1107)
High performance liquid		5-Hydroxy-4-( <i>p</i> -hydroxybenzyl)	
chromatography (HPLC)	(0968)	-3'	(0231)
High rate capability	(0787)	7-Hydroxy-5-methoxyphthalide-	
Higher olefins	(0468)	7-β-D-xylopyran-osyl-(1-6)-β-D	
Histamine	(0982)	-glucopyranoside	(0237)
Histidine	(1093)	Hydroxyapatite	(0013)
HMBC	(0937)	Hydroxyethyl starch	(1097)
HMQC	(0937)	Hydroxyl radiac HO	(0773)
<sup>1</sup> H-NMR	(0593)	Hydroxylated sterol	(0119)
Homophenylalanine	(0117)	Hydroxymethylation	(0528)
Homovanillic acid	(0874)	4-(4-Hydroxyphenyl)-1-phthalaz	
Horner-Wadsworth-Emmons		inone	(0607)
reaction	(0290)	8-Hydroxyquinoline	(0843)
Horseradish peroxidase	(0971)	Hypargenin B	(0133)
H-Phosphonate	(0294)	Hyperivum erectum	(0623)
HPLC	(0157)	Hypersensitive phenomenon	(0693)
HPLC	(1199)	4H-Imidazolin-4-one	(0942)
Human interstitial fluid	(0658)	Iminophosphorane	(0942)
Human serum	(0977)	Immobilized enzyme	(0799)

Improvement	(0787)	Kinetic method of analysis	(1195)
InCl <sub>3</sub>	(1061)	Kinetics	(0575)
Inclusion complex	(0227)	Koelreuteria paniculata	(1067)
Inclusion compound	(1005)	KY zeolite	(0911)
Indanol derivative	(1029)	<sup>13</sup> C Labeling	(0897)
Indium (III) tribromide	(0921)	Labiatae	(0253)
Indium tin oxide electrode IO <sub>3</sub> <sup>-</sup>	(0649)	Labiatae	(1083)
Indole	(0705)	Lactam	(0701)
(±)-Inophyllum B	(0714)	<i>DL</i> -Lactate	(1213)
Insecticidal activity	(0292)	Lactose	(0416)
Insertion reaction	(0283)	Lanthanide	(0693)
<i>In-situ</i> determination	(0660)	Lappaconitine	(0227)
Interfacial tension	(1025)	Laser thermal lens spectrometry	(1107)
Interpenetrating polymer network	(0683)	L-B film	(0049)
Intramolecular	(0133)	LC/MS	(0758)
Intramolecule cyclization	(0528)	Light-emitting polymer	(0256)
Inversion emulsion	(0993)	Light-emitting polymer	(0422)
polymerization	(0993)	Lignan	(0143)
Ion attachment	(0041)	Ligularia intermedia	(0620)
Ion pair	(0442)	Ligularia macrophylla	(0249)
Ion selective electrodes	(0355)	Ligularia sagitta	(0963)
Ionic liquid	(0306)	Ligularia veitchiana	(1069)
Ionic liquid	(1061)	Ligulariopsis shichuana	(0734)
2D-IR	(0444)	Ligumacrophyllal	(0249)
Irradiation	(0119)	Ligumedial	(0620)
Isobutyltartrate monoester	(0551)	Ligumedioic acid	(0620)
Isodon japonica	(1075)	Liliaceae	(1185)
Isodon sculponeata	(1083)	Limonoid	(0341)
Isolation	(0321)	Linalool	(0495)
Isoliquiritin	(0929)	Lindera strychnifolia	(0965)
Isomerization	(0177)	Linear alkylbenzenes	(1121)
Isomerization	(0398)	Liquid-phase	(0705)
Isomerization	(1138)	Lithium affinity	(0041)
Isoprene	(0897)	L-menthol	(0617)
Isoscabertopin	(0343)	Loach	(0321)
ITIES	(0273)	Local conductivity	(0484)
K <sub>2</sub> FeO <sub>4</sub> electrode	(0761)	Low carbon olefins	(0843)
Kansuinine A	(1178)	Low polymerization degree	(0219)
β-Keto ester	(0921)	Luminescence	(0991)
Ketones	(1147)	Luminol	(1093)
Key intermediate	(0832)	Lupane	(0065)

- |   |        |  |        |
|---|--------|--|--------|
| Lycopodium alkaloids                    | (0331) | Metabolites  | (0758) |
| Lymphocyte                              | (0979) | Metakaolin   | (0385) |
| Macrocycles                             | (1037) | Methane  | (0175) |
| Macrocyclic compound                    | (0513) | Methane  | (0911) |
| Macrocyclic trichoecene                 | (0067) | Methane coupling   | (0711) |
| Macroinitiator                          | (0420) | Methanol   | (0277) |
| Macrophyllol A                          | (0857) | Methanol   | (0489) |
| Magnesium methoxide                     | (0809) | Methanol synthesis   | (1217) |
| Mananthes patentiflora                  | (0959) | Methanol tolerant  | (1125) |
| Mananthoside A                          | (0959) | Methyl 2-O-caffeoyl-alphitolate                              | (1181) |
| Mananthoside B                          | (0959) | 2-Methyl-3-trichlorostannylpropionate complexes              | (1168) |
| Mannich reaction                        | (0287) | 1,2-Methylenedioxy-8-9-dimethoxy-N-methoxycarbonyl-aporphine | (0862) |
| D-Mannitol                              | (0505) | 1,2-Methylenedioxy-9-methoxy-N-methoxy carbonyl-aporphine    | (0862) |
| Maoyecrystals A and B                   | (1075) | <i>p</i> -Methylphenyl Sulfonyl chloride                     | (0729) |
| Mass characterization                   | (1103) | Methylthiyl radical (CH <sub>3</sub> S)                      | (0805) |
| Mass transport                          | (0448) | Micellar electrokinetic chromatography                       | (0877) |
| Mast cell                               | (0982) | Micellar system  | (0223) |
| Maximum absorption                      | (0167) | Micelle  | (0053) |
| MBHA resin                              | (1154) | Micelle  | (1203) |
| MBIC                                    | (1061) | Michael addition   | (0809) |
| MCM-41                                  | (0480) | Microelectrode   | (0159) |
| MCM-41                                  | (0783) | Microemulsion  | (0371) |
| MCM-41 mesoporous materials             | (0464) | Microemulsion electrokinetic chromatography,                 | (0877) |
| Mechanism                               | (0398) | Microemulsions   | (0087) |
| Mechanism                               | (0701) | Micro-hole electrode   | (0273) |
| Mechanism of extraction                 | (0349) | Micro-pattern  | (0163) |
| Meldrum's acid                          | (0193) | Microwave  | (0091) |
| Meliaceae                               | (0341) | Microwave irradiation  | (0717) |
| Melittin                                | (0165) | Microwave-activated  | (0001) |
| Membrane                                | (0183) | Microwave-assisted reaction                                  | (0003) |
| Membrane                                | (0881) | Miscibility  | (0033) |
| Membrane transport                      | (1003) | Misgurnus anguillicaudatus oligosaccharide                   | (0321) |
| Menthyl methacrylate                    | (0315) | Mixed oxide  | (0279) |
| Mercury dichloride                      | (0097) | MM calculation   | (0645) |
| “Meshed-Bag Gathered-Bunch” method      | (0017) |  |        |
| Mesodyn simulation                      | (1025) |  |        |
| Mesoporous                              | (0480) |  |        |
| Meso-tetra(4-sulfonatophenyl) porphyrin | (0571) |  |        |
| Metabolite                              | (0019) |  |        |
| Metabolite                              | (0528) |  |        |

Modification	(0299)	Natural products	(0201)
Modified electrode	(0079)	Neosmitilbin	(0537)
Modulation	(0277)	Neotriptophenolide	(0641)
Molecular electronegativity		Nerol	(0495)
distance vector (MEDV)	(0791)	Neutrophil	(1087)
Molecular imprinted polymer	(0317)	Nickel	(0177)
Molecular imprinting polymer	(0157)	Nickel ferrite	(0389)
Molecular stamps	(0883)	Nickel ion	(0436)
Molybdenum oxides	(0177)	Nickel-catalyzed	(1149)
Monepaloside K	(0251)	Nicolsky-Eisenman equation	(0355)
Monoclonal antibody	(0215)	(±)-Nimbonone	(0935)
Monoterpene glycoside	(0430)	NIR dyes	(0167)
Mo-O species	(0907)	Nitration	(1013)
Morina nepalensis var. alba	(0251)	Nitration (vapor-phase)	(0311)
Morphology	(0795)	Nitric acid	(1013)
Mössbauer isomer shift	(0367)	Nitrite reduction	(0079)
Moxonidine	(0207)	Nitro group	(0097)
MPTS	(0163)	Nitrobenzene	(0311)
Mukurozioside A	(0555)	Nitrobenzene	(1013)
Multiblock copolymer	(0033)	<i>p</i> -Nitrophenol degradation	(0375)
Multidentate squaraines	(0509)	<i>p</i> -Nitrophenol	(0069)
Multiple linear regression		<i>p</i> -Nitrophenyl phosphate	(0069)
(MLR)	(0791)	Nitroxide	(0923)
Multi-walled carbon nanotubes	(0381)	N-methylmaleamic acid	(1100)
Muramyl dipeptide	(0017)	NMR	(0227)
Murraya koenigii	(0849)	NMR	(1097)
Muscarinic agonist	(0814)	NMR spectra	(0826)
Myrinsol diterpenes	(0744)	NMR spectroscopy	(0695)
NaA zeolite	(0183)	2D NMR techniques	(0251)
NaBH <sub>4</sub> /I <sub>2</sub> combination	(0931)	NOE	(0593)
Nafion/SiO <sub>2</sub> nanocomposites	(1121)	NOE	(0937)
Nafion-H catalyst	(0308)	2D NOESY	(0258)
Nanocrystalline TiO <sub>2</sub> films	(0484)	Nonaqueous biphasic catalysis	(0497)
Nanocrystallite	(1017)	Non-aqueous capillary	
Nanoelectrode ensembles	(0159)	electrophoresis (NACE)	(0440)
Nano-gold	(0153)	Non-equilibrium plasma	(0175)
Nanoporous	(0891)	Nonionic surfactants	(0363)
Nanosized NaY	(0385)	Non-ionic surfactant-salt-H <sub>2</sub> O	
Nano-SnO <sub>2</sub> /graphite electrode	(0765)	extraction system	(0349)
Naphthalene	(0049)	Nonlinear optical materials	(0945)
Naproxen	(0151)	Nonlinear optical properties	(0045)
(S)-(+)-Naproxen	(0505)	Nonlinear optical properties	(1205)

Nonlinear optical property	(0893)	Ozonolization	(0119)
Nonlinear optics	(0609)	Pac ester	(1059)
Nonsteroidal anti-inflammatory drugs (NSAIDs)	(0296)	Pac resin	(1154)
Notoseris henryi	(0736)	Paclitaxel	(0501)
Notoserolide E	(0736)	Paclitaxel	(0708)
NR	(0653)	Paeonia veitchii Lynch	(0430)
Nucleoside	(0195)	Paeoniaceae	(0430)
O( <sup>3</sup> P)	(0662)	Palladium	(0933)
3''-O-acetylvitexin	(0337)	Palladium chemisorption	(0687)
O-H bond dissociation energy	(0531)	Palladium complexes	(0396)
Olefins	(1143)	Palladium complexes	(0839)
Oleyl alcohol	(0497)	Paniculoid	(1067)
One-pot condensation	(0921)	Partial molar volume	(0083)
One-pot reaction	(0285)	Partially hydrolyzed polyacrylamide	(0456)
One-pot reaction	(0505)	Patrinia scabra	(0957)
Optical resolution	(1193)	Patriscabratine	(0957)
Optically active		Pd / C-sodium hypophosphite	(1039)
1,1'-binaphthalene-2,2'-diol	(0617)	Peak resolving function	(0073)
Orbiculata	(0851)	PEG liquid-phase	(0001)
Orbiculatoside B	(0851)	Pengshenine A	(0233)
Orchidaceae	(0535)	Pengshenine B	(0233)
Orchidaceae	(0551)	Pentacyclic triterpene acid 1 $\alpha$ , 3 $\beta$ -Dihydroxyl-olean-12-en-28-oic acid	(0345)
Organic synthesis	(0945)	Peptide	(0147)
Organic-inorganic complex	(0915)	Peptides	(0601)
Organometallic chromophore	(0045)	Perfluorocarbons compounds	(0666)
Orientation	(0887)	Pharmaceutical chemistry	(0201)
Orthosiphon wulfenioides	(0141)	Pharmacophore	(0296)
Orthosiphonol	(0141)	Phase diagram	(1025)
Overlapped voltammetric peaks	(0073)	Phase diagram	(1061)
Oxadiazole	(0949)	Phase Transfer catalysis	(0717)
Oxadiazoline	(0814)	Phase-transfer catalyst	(0919)
Oxadizole-containing polymer	(0422)	Phenanthroindolizidine alkaloid	(0061)
Oxalic acid	(0689)	Phenanthroline (phen)	(0695)
Oxidation	(0491)	Phenolic compound	(0143)
Oxidation	(1141)	Phenothiazine	(1007)
Oxidation	(1162)	N-Phenylmaleimide	(0685)
Oxidative dehydrogenation	(0907)	Phosphate	(0294)
Oxidative methylation	(0911)	Phosphine ligands	(0839)
Oxime ethers	(0095)	Phosphinite	(0468)
Oxygen reduction	(1125)		
Ozone	(0579)		

Phosphite	(0497)	Polyacrylic acid	(0993)
Phosphite	(0617)	Polyacrylic acid gel	(0448)
Phosphonate	(1057)	Polyamide	(1055)
Phosphonoselenoate	(1057)	Polyaniline	(0123)
Phosphonothioate	(1057)	Polychlorinated naphthalene (PCN)	(0791)
Phosphorus	(0601)	Polyclonal antibody	(0845)
Photocatalysis	(0575)	Polyetherimide	(0881)
Photocatalysis	(0891)	Polyetherketones	(0607)
Photocatalysis	(1115)	Poly-ethylene glycol	(0258)
Photocatalysis	(1127)	Polyethylene glycol(PEG)	(0705)
Photochromic spiro compound	(0299)	Polyethylene glycol-1000	(0349)
Photochromism	(0460)	Polyfluoroalkyl iodide	(0410)
Photodecomposition of organic acids	(1111)	Polygala tenuifolia	(0335)
Photoelectrochemical cell	(0379)	Polygalaxanthone IV and V	(0335)
Photoinduced electron transfer	(0923)	Polymer	(0674)
Photoinduced electron transfer	(1231)	Polymer surfactant	(0901)
Photoinduced electron transfer (PET)	(0053)	Polymerization	(0416)
Photoisomerization	(1158)	Polymerization	(0681)
Photolithograph	(0163)	Polymerization	(0683)
Photoluminescence	(0256)	Polymer-metal interface	(0561)
Photosynthetic bacteria	(1111)	Polymer-metal interface	(0563)
Photovoltaic effect	(1209)	Polymer-supported	(1162)
Phthalascidin	(0701)	Polymethylsilsesquioxane	(0075)
Phthalate esters	(0557)	Polyorganozircosilazane	(1225)
Phthalazinone	(0824)	Polyoxometalates	(0575)
Piceatannol	(0521)	Polypeptide	(0420)
Plastic film greenhouse	(0557)	Polyphenol	(0327)
Platinum	(1119)	Polyphenyl-cyclopentadiene	(1141)
Pleaxaurol	(0820)	Polyphosphates	(0029)
PLZT powder	(1017)	Polysiloxane	(1174)
$\alpha$ -PMMA	(0563)	Polystyrenylphosphonous acid (PSPA)	(0219)
Polarity inversion	(0396)	Polythiophene	(0306)
Poly(L-lactide)	(0033)	Polyurethane	(0883)
Poly(pyrrolyl methine)	(0988)	Porous alumina film	(0689)
Poly(ethylene glycol)	(0033)	Porphyrin	(1007)
Poly(methyl methacrylate)	(0683)	Portable photometer	(0660)
Poly(phthalazinone ether ketone)	(0926)	Potential oscillation	(0277)
Poly(vinylpyridine)	(1119)	Potentiometric selectivity coefficients	(0355)
Polyacrylamide	(0460)	Powder microelectrode	(0079)
Polyacrylic acid	(0436)		

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|---|--------|-----------------------------|--------|
| Praseodymium(III)                                     | (0658) | heteropolyoxometalate       |        |
| Pregnane glycoside                                    | (1189) | Rate constants              | (0662) |
| Preintercalation                                      | (0801) | Rate constants              | (1227) |
| Procaine hydrochloride                                | (0349) | Reaction mechanism          | (0189) |
| Propane   | (0907) | Reaction mechanism          | (0219) |
| Propargyllone   | (0973) | Reaction mechanism          | (0805) |
| Propylene carbonate                                   | (1047) | Reaction mechanism          | (1100) |
| Propylene oxide                                       | (1047) | Rearrangement               | (0287) |
| Proteaceae  | (1071) | Rearrangement               | (1033) |
| Pseudomonas   | (1213) | Receptor                    | (0525) |
| Pt  | (1125) | Reductive coupling          | (0097) |
| Pt/ $\gamma$ -Al <sub>2</sub> O <sub>3</sub> Catalyst | (0711) | Reformatsky reaction        | (0113) |
| Pt/C catalyst   | (0478) | Regeneration                | (1127) |
| Pulse corona plasma                                   | (0711) | Regioselective hydrolysis   | (0826) |
| Pyrazolo [3,4-d] pyrimidin-4-ones                     | (0613) | Regioselectivity            | (0416) |
| Pyricularia oryzae                                    | (0241) | Relaxing effect             | (0814) |
| Pyricularia oryzae                                    | (0851) | Resolution                  | (0617) |
| Pyridine  | (1037) | Resveratrol dimer           | (0549) |
| Pyridinium betaine                                    | (0597) | Reverse micelle             | (1007) |
| Pyridinium ylid                                       | (0597) | Reverse micelles            | (0901) |
| Pyrolysis   | (0075) | Rhamnogalacturonan          | (0625) |
| Pyruvate  | (1213) | Rh-based catalyst           | (1217) |
| Pyrylium  | (1141) | Rheological phase reaction  | (0587) |
| Quantitative structure-property relationship          | (0363) | Rheological properties      | (0456) |
| Quantum Monte Carlo method                            | (0055) | Rheological study           | (0573) |
| Quinine-Ce <sup>4+</sup> system                       | (0977) | Rhodamine 6G                | (0464) |
| Quinolinyloxazoline                                   | (0939) | Rhododendron molle          | (0237) |
| 4(1H)Quinolone  | (0193) | Rhododendron molle          | (0955) |
| Racemic carnitine hydrochloride                       | (0157) | Ring-opening polymerization | (0420) |
| Racemic template                                      | (0474) | Rohituka-15                 | (0341) |
| Radical reaction                                      | (0993) | Rosaceae                    | (0337) |
| Radical reaction                                      | (1033) | Roxithromycin               | (0440) |
| RAIR  | (0561) | Ru(0001)                    | (1135) |
| Raman scattering                                      | (1061) | Ru-B amorphous catalyst     | (1221) |
| Ranunculaceae   | (0233) | Rubuphenol                  | (0327) |
| Rare earth  | (0489) | Rubus aleaefolius           | (0327) |
| Rare earth complex oxide                              | (0587) | RuO <sub>2</sub>            | (1135) |
| Rare earth coordination catalyst                      | (0681) | Rusticate                   | (0849) |
| Rare earth coordination catalyst                      | (0685) | Ruthenium                   | (1011) |
| Rare-earth-containing                                 | (0887) | Ruthenium complex           | (1209) |
|   |        | Sabia parviflora            | (0345) |

Sabia parviflora	(0426)	Separation	(0877)
Salicylaldehyde	(0003)	Sepiolite	(0381)
Salix matsudana	(0432)	Serratula strangulata	(0143)
Samarium	(0097)	SERS	(0561)
Samarium	(0499)	SERS	(0563)
Samarium (III) triiodide	(0285)	Serum proteins	(0071)
SAMs	(0163)	Sesquiterpene	(0139)
SAMs	(0687)	Sesquiterpene	(0333)
SAMs	(0795)	Sesquiterpene	(0734)
Sapindus mukurossi	(0555)	Sesquiterpene	(0752)
Sapium sebiferum	(1079)	Sesquiterpene	(0963)
SAR	(0201)	Sesquiterpene	(1063)
Saussurea parviflora	(0752)	Sesquiterpene lactone	(0965)
Schiff base	(0513)	Sesquiterpene lactone glycosides	(0247)
Schiff base	(0699)	Sesquiterpene oligoglycoside	(0555)
Schiff-base	(0003)	Sesquiterpenes	(0754)
Sculponeatins L and M	(1083)	Shikalkin	(0515)
Scutellaria baicalensis Georgi	(0428)	dl-Shikonin	(0113)
Sebiferone	(1079)	Si/Zr/C/N-based ceramic	
Securidaca inappendiculata	(0269)	precursor	(1225)
Securidaca inappendiculata	(0539)	Silazyl-lithiums	(1174)
Securidaca inappendiculata	(0877)	Silicon rubber	(0683)
Securixanside B and C	(0539)	Silver colloid	(0159)
Seeds	(1067)	Silver determination	(1195)
Selaginella uncinata	(0748)	Sinapyl alcohol derivatives	(0201)
(Z)- $\alpha$ -Selanyl alkenyl Grignard		Sinenxan A	(0135)
reagents	(1164)	Single cell analysis	(0655)
Selective COX-2 inhibitors	(0296)	Small band-gap	(0988)
Selenium	(0283)	Smilax glabra	(0537)
2-Seleno-1,3,2-diazaphospholidi		SnDy <sub>2</sub> O <sub>4</sub>	(0587)
ne derivatives	(0398)	SO <sub>2</sub>	(0903)
Selenoamides	(0402)	Sodium affinity	(0041)
Selenoester	(0283)	Sodium borohydride	(0809)
Selenoesters	(0009)	Sodium dithionite	(0410)
Self-assembled monolayers	(0159)	Sodium dodecyl sulfate	(0456)
SEM	(0163)	Sodium dodecyl sulfonate	(0258)
SEM	(0183)	Sodium hydrogen telluride	(0836)
Semidifferential electroanalysis	(0371)	Soft lithography	(0883)
Senecio	(0333)	Soil fungus	(0067)
Senecio oldhamianus	(0139)	Sol-gel	(0575)
Sensitization	(0379)	Sol-gel	(0991)
Separation	(0269)		



Solid acid	(0007)	Structural characterization	(0625)
Solid acid	(1013)	Structural elucidation	(1067)
Solid phase reaction	(0478)	Structural study	(0321)
Solid phase sensitizer	(1158)	Structure	(0037)
Solid phase synthesis	(0193)	Structure	(0583)
Solid state reaction	(1168)	Structure	(0725)
Solid-phase peptide synthesis	(1154)	Structure	(0795)
Solidphase synthesis	(0017)	Structure-activity relationships	(0531)
Solid-state laser dye	(0452)	Styrene	(0685)
Solid-state synthesis method	(0123)	Styrene	(1011)
Solvation	(0769)	Substituted 2,3-diaryllindole	(0296)
Solvatochromic probe	(0087)	N1-Substituted-3-aryl-4-alkyl-4	(1043)
Solvent parameters	(0769)	Sulfur dioxide	(0279)
Solvothermal	(0474)	Sulfated $\beta$ -CD	(0269)
Solvothermal synthesis	(1021)	Sulfonation	(0881)
Sorbitol	(1221)	Sulfonation	(0926)
Spacer-armed dimer	(0303)	Sulfonyl group	(0285)
Speciation	(0658)	Sulfosalicylic acid	(0579)
Specific adsorption	(0277)	Sulfuric acid (supported catalyst)	(0311)
Specific rotation	(0315)	Superconductor	(0367)
Specific rotation	(0678)	Supercritical carbon dioxide	(0087)
Spectra	(0937)	Supercritical CO <sub>2</sub>	(0683)
Spectral analysis	(0953)	Supercritical CO <sub>2</sub>	(0933)
Spectral data	(0067)	Supercritical fluid extraction	(0965)
Spectrofluorimeter	(0571)	Supercritical fluids	(0480)
Spectrophotometry	(0071)	Supercritical-fluid	
Spin coating	(0575)	chromatography	(0083)
Spline convolution (SC)	(0073)	Superparamagnetism	(0389)
Spline wavelet least square (SWLS)	(0440)	Supported catalyst	(0007)
Stellera chamaejasme L.	(0738)	Supramolecular structure	(0456)
Stereochemical hindrance	(0117)	Surface photovoltage spectra	(0266)
Stereoselective synthesis	(1164)	Surface plasmon resonance	(0165)
C-21 Steroidal glycoside	(0543)	Surface tension	(0363)
Steroidal glycosides	(0629)	Surfactant	(0087)
Steroidal saponins	(0633)	Synchronous fluorescence	(0571)
Stereoselective	(0133)	Synergetic effect	(0375)
Stibenes	(0405)	Synthesis	(0019)
Strangusin-A	(0143)	Synthesis	(0027)
Strangusin-B	(0143)	Synthesis	(0037)
Straw	(0903)	Synthesis	(0095)
		Synthesis	(0105)

Synthesis	(0113)	Taxol	(0135)
Synthesis	(0119)	TD-DFT method	(1205)
Synthesis	(0125)	Telluronium salt	(0407)
Synthesis	(0129)	Telluronium ylids	(0407)
Synthesis	(0167)	Template-synthesis method	(1115)
Synthesis	(0181)	$\alpha$ -Terpineol	(0495)
Synthesis	(0185)	<i>Tetra</i> -tert-butyl metal	
Synthesis	(0195)	phthalocyanine	(1047)
Synthesis	(0290)	Tetracycline	(0013)
Synthesis	(0292)	1,2,3,4-Tetrahydro-5-hydroxyl-8	
Synthesis	(0308)	-methoxyl-2-methyl-4'-methoxyl	
Synthesis	(0402)	-benzylisoquinoline	(0426)
Synthesis	(0509)	Tetrahydrofuran ring	(0589)
Synthesis	(0515)	Thallium(III)	(0695)
Synthesis	(0583)	The first-order molecular hyper-	
Synthesis	(0609)	polarizability (b)	(0945)
Synthesis	(0613)	Thermal analysis	(0587)
Synthesis	(0674)	Thermal history	(0456)
Synthesis	(0725)	Thermal lens spectrometry	(1195)
Synthesis	(0729)	Thermoregulated	
Synthesis	(0781)	phase-separable catalysis	(1011)
Synthesis	(0811)	[3,4b,4a]Thiazphosphaphenanthr	
Synthesis	(0824)	idine	(0125)
Synthesis	(0836)	4,4'-Thiobisphenol	(0607)
Synthesis	(0839)	Thioester method	(1059)
Synthesis	(0915)	Thiol ether	(0708)
Synthesis	(0926)	(Thiophene) manganese	
Synthesis	(0929)	tricarbonyl cation	(0045)
Synthesis	(0942)	Thiophosphate	(1170)
Synthesis	(0949)	Thyroxine	(0871)
Synthesis	(1033)	Time-resolved absorption	
Synthesis	(1037)	spectroscopy	(0567)
Synthesis	(1043)	TiO <sub>2</sub>	(0891)
Synthesis	(1051)	TiO <sub>2</sub>	(1127)
Synthesis	(1225)	TiO <sub>2</sub> nanofibrils	(1115)
Synthetic multibilayer film	(0887)	Titanium dioxide	(0379)
T.cruzi. cysteine protease		Toluene	(0911)
inhibitor	(1043)	Total internal reflection	
Tacca plantaginea	(0633)	fluorescence	(0571)
Taccaoside A and B	(0633)	Total organic carbon	(0579)
Taxane	(0501)	Total synthesis	(0201)
		Total synthesis	(0521)

- |  |        |   |        |
|--|--------|---|--------|
| Total synthesis  | (0820) | Two-photon  | (0452) |
| Total synthesis  | (0830) | Two-photon absorption                                       | (0997) |
| Total synthesis  | (0935) | Tydrosilylation   | (0121) |
| Transesterification  | (1168) | Tylophora atrofoliculata                                    | (0061) |
| Transformer oil  | (1131) | Tylophoridicine D   | (0061) |
| Transient absorption bands   | (1231) | Tylophoridicine E   | (0061) |
| Transient spectroscopic property   | (0567) | Ultrasonic cavitation                                       | (1131) |
| Transition metal cluster   | (0893) | Uncinoside A  | (0748) |
| Transition metal clusters  | (1205) | Uncinoside B  | (0748) |
| Transition metal complexes   | (0480) | $\alpha$ , $\beta$ -Unsaturated carboxylic acid derivatives | (0499) |
| Transmission electron microscopy   | (0181) | $\alpha$ , $\beta$ -Unsaturated lactone                     | (0101) |
| Transparent thin film  | (0464) | Up-conversion lasing  | (0452) |
| Triazole   | (0256) | Up-converted blue fluorescence                              | (0997) |
| 1,2,4-Triazoles  | (0129) | Uranyl complex  | (0583) |
| S-Triazolo[3,4- $\beta$ ]benzothiazole-3-thiol   | (0287) | Uric acid   | (0985) |
| Tribulus terrestris L.,  | (0625) | UV/Fe <sup>3+</sup>   | (0375) |
| 1,8,10-Trihydroxyl-1-O- $\beta$ -D-glucopyranosyl-3-methyl-10-C(S)- $\beta$ -D-glucopyranosyl-anthrone-9 | (0731) | Uvaria macrophylla  | (0857) |
| 1 $\alpha$ , 2 $\alpha$ , 3 $\beta$ -Trihydroxyolean-12-en-28-oic acid                                   | (0345) | Vanillylmandelic acid                                       | (0874) |
| 3-[1-(2,4,6-Trihydroxyphenyl)3-di-(4-hydroxy-phenyl)-1-propanone-2-yl]                                   | (0738) | Variational transition state                                | (0662) |
| Trimethylgermane   | (1227) | Variational transition state                                | (1227) |
| Triphenylamine   | (0949) | Vasodilatory activity                                       | (0613) |
| Triphenylamine-containing polymer  | (0422) | Velvet antler   | (0147) |
| Triplet excited state  | (0567) | Vicinal dibromides  | (0499) |
| Tripterygium wilfordii Hook.f (family celastraceae)  | (0641) | Vinyl ester   | (0416) |
| Trisubstituted alkene  | (1164) | 4-Vinylpyridine   | (0681) |
| Triterpenoid   | (0065) | Vitamin D <sub>3</sub>                                      | (1158) |
| Triterpenoid   | (1181) | Volatile organic compounds (VOCs)                           | (0897) |
| Triterpenoid saponin   | (0637) | Voltammetric enzyme immunoassay                             | (0069) |
| Triton X-100   | (0371) | Water soluble   | (0832) |
| Triton X-100 sensitizer  | (1195) | Water-soluble   | (0839) |
| Tuber indicum Cooke <i>et</i> Massee   | (0325) | Wittig reaction   | (0105) |
| Tumor marker   | (1090) | Xanthone  | (0623) |
| 12-Tungstophosphate acid   | (0460) | Xanthone glycoside  | (0539) |
|  |        | Xanthone glycosides   | (0335) |
|  |        | Xanthones   | (0269) |
|  |        | Xanthones   | (0877) |
|  |        | X-ray   | (0333) |
|  |        | X-ray   | (0754) |
|  |        | X-ray photoelectron spectroscopy                            | (0075) |

X-ray single crystal diffraction	(0207)	Zinc bromide	(0589)
XRD	(0183)	Zinc carbon bond	(0283)
Xylose derivative	(0195)	ZINDO	(0045)
Ytterbium monocation	(0359)	Zirconium	(0007)
Zeolite	(0385)	Zirconium complex	(0843)
Zeolite FAU	(0091)	$\gamma$ -Zirconium phosphate	(0801)
Zinc	(0009)	Zirconium(IV) chloride	(0009)

## 2003 Subscription and Ordering Information

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