

Formulae Index of Volume 214 Issues 1–4

- $\text{AlBH}_3\text{NaO}_{10}\text{P}_2$, 441
 AlO_4PrSr , 432
 AlRhYb , 459
 $\text{Al}_2\text{B}_7\text{K}_2\text{O}_7$, 433
 $\text{Al}_9\text{Co}_7\text{Eu}$, 149
 $\text{Al}_{12}\text{Fe}_{12}\text{Na}_{24}\text{O}_{96}\text{Te}_{16}$, 151
 $\text{AsH}_2\text{LiO}_5\text{Zn}$, 301
 $\text{As}_4\text{CaNa}_2\text{O}_{12}$, 1
 $\text{As}_4\text{H}_6\text{Na}_6\text{O}_{19}\text{Zn}_3$, 145
 As_6Cs_4 , 17
 As_6Rb_4 , 17
 $\text{BCsFeHO}_9\text{P}_2$, 443
 $\text{B}_2\text{H}_6\text{Mg}_4\text{O}_{20}\text{P}_4$, 3
 $\text{Ba}_{1.25}\text{Bi}_{0.75}\text{O}_{2.70}$, 153
 $\text{Ba}_{2.37}\text{Ge}_4\text{Sr}_{0.63}$, 421
 $\text{Ba}_{2.62}\text{Ge}_4\text{Sr}_{0.38}$, 419
 $\text{Ba}_{2.82}\text{Ca}_{0.18}\text{Ge}_4$, 417
 $\text{Ba}_{2.89}\text{Ca}_{0.11}\text{Ge}_4$, 417
 $\text{Br}_{15}\text{Ta}_6$, 15
 $\text{Br}_{16}\text{H}_{36}\text{O}_{18}\text{Ta}_6\text{Zn}$, 435
 CHDyO_4 , 11
 $\text{CH}_5\text{N}_2\text{O}_6\text{S}_2$, 307
 $\text{C}_2\text{Cl}_3\text{NS}_2$, 68
 $\text{C}_2\text{H}_8\text{AsNO}_6$, 535
 $\text{C}_2\text{H}_{12}\text{Cl}_4\text{N}_4\text{Zn}$, 367
 $\text{C}_3\text{H}_5\text{Cl}_5\text{NNb}$, 117
 $\text{C}_3\text{H}_5\text{Cl}_5\text{NTa}$, 117
 $\text{C}_5\text{H}_3\text{N}_5\text{O}$, 517
 $\text{C}_5\text{H}_6\text{N}_4\text{O}_5$, 201
 $\text{C}_5\text{H}_6\text{NOS}$, 230
 $\text{C}_5\text{H}_9\text{NO}_3\text{S}$, 469
 $\text{C}_5\text{H}_9\text{NaO}_4$, 283
 $\text{C}_6\text{H}_6\text{AgNO}_3\text{S}$, 311
 $\text{C}_6\text{H}_6\text{F}_8\text{O}_6$, 526
 $\text{C}_6\text{H}_7\text{NO}_{3.50}\text{STl}$, 313
 $\text{C}_6\text{H}_8\text{ClNO}_4$, 85
 $\text{C}_6\text{H}_8\text{Cl}_5\text{N}_2\text{NbS}$, 119
 $\text{C}_6\text{H}_8\text{Cl}_5\text{N}_2\text{STa}$, 119
 $\text{C}_6\text{H}_8\text{CsNO}_4\text{S}$, 293
 $\text{C}_6\text{H}_8\text{LiNO}_4\text{S}$, 291
 $\text{C}_6\text{H}_9\text{KNO}_{4.5}\text{S}$, 287
 $\text{C}_6\text{H}_9\text{NO}_{4.5}\text{RbS}$, 289
 $\text{C}_6\text{H}_{10}\text{N}_2\text{O}_4\text{S}$, 319
 $\text{C}_6\text{H}_{11}\text{NO}_8\text{Rb}_2$, 69
 $\text{C}_6\text{H}_{12}\text{N}_2\text{O}_4\text{S}$, 315
 $\text{C}_6\text{H}_{16}\text{Cl}_2\text{N}_2\text{O}_3$, 569
 $\text{C}_6\text{H}_{18}\text{Cl}_2\text{N}_2\text{Pd}$, 490
 C_6N_6 , 111
 $\text{C}_7\text{H}_{10}\text{Cl}_{10}\text{N}_2\text{Nb}_2$, 281
 $\text{C}_7\text{H}_{10}\text{O}_5$, 259
 $\text{C}_7\text{H}_{12}\text{N}_2\text{O}_3\text{S}$, 317
 $\text{C}_7\text{H}_{15}\text{NO}_9\text{S}$, 41
 $\text{C}_7\text{H}_{16}\text{BrN}_2\text{NaO}_6$, 173
 $\text{C}_7\text{H}_{22}\text{ClCoN}_4\text{O}_5$, 405
 $\text{C}_8\text{H}_4\text{Cl}_5\text{F}_3\text{NNb}$, 397
 $\text{C}_8\text{H}_7\text{Cl}_5\text{NNb}$, 279
 $\text{C}_8\text{H}_8\text{NNaO}$, 63
 $\text{C}_8\text{H}_9\text{N}_3\text{O}_5$, 533
 $\text{C}_8\text{H}_{14}\text{OS}$, 275
 $\text{C}_8\text{H}_{20}\text{ClN}$, 231
 $\text{C}_9\text{H}_{10}\text{N}_2\text{Se}$, 295
 $\text{C}_9\text{H}_{10}\text{O}_3\text{S}$, 563
 $\text{C}_9\text{H}_{15}\text{BrN}_2\text{O}_3$, 353
 $\text{C}_9\text{H}_{18}\text{ClN}_3\text{S}_6\text{Te}$, 49
 $\text{C}_9\text{H}_{22}\text{CoF}_9\text{N}_4\text{O}_{11}\text{S}_3$, 407
 $\text{C}_{10}\text{H}_{10}\text{N}_4$, 377
 $\text{C}_{10}\text{H}_{11}\text{FO}_4\text{S}$, 365
 $\text{C}_{10}\text{H}_{12}\text{N}_2\text{O}_3\text{S}$, 467
 $\text{C}_{10}\text{H}_{12}\text{N}_4\text{O}_8\text{Zn}$, 461
 $\text{C}_{10}\text{H}_{15}\text{NO}$, 285
 $\text{C}_{10}\text{H}_{26}\text{IKN}_2\text{O}_6$, 83
 $\text{C}_{10}\text{H}_{27}\text{Cl}_6\text{N}_3\text{Se}$, 505
 $\text{C}_{10}\text{H}_{28}\text{F}_6\text{N}_2\text{O}_6\text{Ta}$, 477
 $\text{C}_{11}\text{H}_{11}\text{NO}_4$, 479
 $\text{C}_{11}\text{H}_{13}\text{NO}_6\text{S}$, 379
 $\text{C}_{11}\text{H}_{14}\text{N}_4\text{O}_3$, 557
 $\text{C}_{11}\text{H}_{15}\text{CuN}_3\text{O}_5$, 77
 $\text{C}_{11}\text{H}_{15}\text{N}_5\text{O}_2$, 171
 $\text{C}_{11}\text{H}_{16}\text{N}_4\text{O}_5$, 531
 $\text{C}_{12}\text{H}_{11}\text{NO}_4$, 107
 $\text{C}_{12}\text{H}_{12}\text{O}_2$, 545
 $\text{C}_{12}\text{H}_{13}\text{BrN}_2\text{O}_3$, 169
 $\text{C}_{12}\text{H}_{14}\text{Cl}_2\text{O}_3\text{SnW}$, 473
 $\text{C}_{12}\text{H}_{15}\text{NO}_5$, 191
 $\text{C}_{12}\text{H}_{17}\text{Cl}_2\text{N}_4\text{O}_{1.5}$, 167
 $\text{C}_{12}\text{H}_{18}\text{I}_2\text{O}_2$, 59
 $\text{C}_{12}\text{H}_{23}\text{NO}_2$, 125
 $\text{C}_{12}\text{H}_{24}\text{MgN}_2\text{O}_{14}$, 527
 $\text{C}_{12}\text{H}_{25}\text{Cl}_3\text{CuN}_4$, 203
 $\text{C}_{12}\text{H}_{32}\text{Cl}_6\text{N}_2\text{Re}$, 79
 $\text{C}_{13}\text{H}_6\text{NOS}$, 529
 $\text{C}_{13}\text{H}_{18.50}\text{N}_2\text{O}_{5.25}$, 323
 $\text{C}_{13}\text{H}_{22}\text{N}_4\text{O}$, 349
 $\text{C}_{13}\text{H}_{22}\text{N}_5\text{O}_{14}\text{TiZr}$, 375
 $\text{C}_{14}\text{H}_{12}\text{BrNO}$, 163
 $\text{C}_{14}\text{H}_{15}\text{BrO}_2$, 541
 $\text{C}_{14}\text{H}_{15}\text{N}_3\text{O}_2$, 475
 $\text{C}_{14}\text{H}_{18}\text{O}_4$, 269
 $\text{C}_{14}\text{H}_{19}\text{CuN}_3\text{O}_3\text{S}$, 74
 $\text{C}_{14}\text{H}_{20}\text{B}_2\text{F}_4\text{O}_4$, 537
 $\text{C}_{14}\text{H}_{20}\text{Cl}_4\text{N}_2\text{Pb}$, 331
 $\text{C}_{14}\text{H}_{42}\text{Fe}_2\text{N}_2\text{S}_6$, 135
 $\text{C}_{15}\text{H}_{12}\text{Cl}_2\text{O}_2$, 485
 $\text{C}_{15}\text{H}_{12}\text{O}_3$, 205, 239, 329
 $\text{C}_{15}\text{H}_{17}\text{N}_3\text{OS}$, 177
 $\text{C}_{15}\text{H}_{18}\text{Cl}_2\text{N}_2\text{Sn}$, 207, 209, 211
 $\text{C}_{15}\text{H}_{18}\text{N}_4\text{O}_2$, 345
 $\text{C}_{15}\text{H}_{20}\text{Br}_2\text{N}_4\text{O}_3$, 141
 $\text{C}_{15}\text{H}_{20}\text{N}_2$, 181
 $\text{C}_{15}\text{H}_{20}\text{N}_2\text{O}_3$, 95
 $\text{C}_{15}\text{H}_{23}\text{NO}$, 127
 $\text{C}_{16}\text{H}_9\text{FO}_4$, 483
 $\text{C}_{16}\text{H}_9\text{NO}_6$, 481
 $\text{C}_{16}\text{H}_{12}\text{O}_4$, 233, 237
 $\text{C}_{16}\text{H}_{14}\text{O}_2$, 235
 $\text{C}_{16}\text{H}_{16}\text{O}_2$, 29
 $\text{C}_{16}\text{H}_{17}\text{NO}_2$, 247
 $\text{C}_{16}\text{H}_{17}\text{N}_3\text{OS}$, 175
 $\text{C}_{16}\text{H}_{18}\text{N}_2\text{O}_3$, 113
 $\text{C}_{16}\text{H}_{18}\text{O}_7$, 91
 $\text{C}_{16}\text{H}_{19}\text{NO}$, 113
 $\text{C}_{16}\text{H}_{19}\text{NO}_5$, 265
 $\text{C}_{16}\text{H}_{20}\text{O}_6$, 359
 $\text{C}_{16}\text{H}_{20}\text{O}_7$, 101, 103
 $\text{C}_{16}\text{H}_{21}\text{NO}_2\text{S}$, 321
 $\text{C}_{16}\text{H}_{22}\text{LiNO}_4$, 509
 $\text{C}_{16}\text{H}_{22}\text{O}_5$, 357
 $\text{C}_{16}\text{H}_{24}\text{Cl}_4\text{N}_2\text{Pb}$, 337
 $\text{C}_{16}\text{H}_{24}\text{N}_2\text{O}_3$, 521
 $\text{C}_{16}\text{H}_{24}\text{O}_5$, 57
 $\text{C}_{16}\text{H}_{32}\text{Cl}_4\text{LiO}_4\text{Ti}$, 574
 $\text{C}_{16}\text{H}_{39}\text{Cl}_3\text{Cu}_2\text{N}_6\text{O}_9$, 38
 $\text{C}_{17}\text{H}_{13}\text{MoN}_3\text{O}_4$, 215
 $\text{C}_{17}\text{H}_{14}\text{ClN}_3\text{O}_2\text{S}$, 389
 $\text{C}_{17}\text{H}_{16}\text{N}_4$, 341
 $\text{C}_{17}\text{H}_{19}\text{BrO}_6$, 93
 $\text{C}_{17}\text{H}_{19}\text{NO}_3$, 179
 $\text{C}_{17}\text{H}_{20}\text{N}_2\text{O}_3$, 113
 $\text{C}_{17}\text{H}_{21}\text{BrO}_4$, 55
 $\text{C}_{17}\text{H}_{22}\text{O}_3\text{Si}$, 577
 $\text{C}_{17}\text{H}_{23}\text{OPSn}$, 189
 $\text{C}_{17}\text{H}_{24}\text{O}_7$, 221
 $\text{C}_{17}\text{H}_{25}\text{NO}_7$, 261
 $\text{C}_{17}\text{H}_{26}\text{N}_4\text{O}_4$, 109
 $\text{C}_{18}\text{H}_{12}\text{Cl}_2\text{FeN}_5$, 579
 $\text{C}_{18}\text{H}_{14}\text{O}_3$, 245
 $\text{C}_{18}\text{H}_{16}\text{O}_6$, 465
 $\text{C}_{18}\text{H}_{20}\text{F}_6\text{N}_2\text{PRh}$, 463
 $\text{C}_{18}\text{H}_{20}\text{N}_2\text{NiO}_4$, 33
 $\text{C}_{18}\text{H}_{21}\text{NO}_3$, 273, 555
 $\text{C}_{18}\text{H}_{22}\text{BrN}_3\text{O}_3$, 561
 $\text{C}_{18}\text{H}_{24}\text{O}_7$, 105
 $\text{C}_{18}\text{H}_{24}\text{O}_9$, 267
 $\text{C}_{18}\text{H}_{26}\text{N}_6\text{O}_2\text{S}_6$, 255
 $\text{C}_{18}\text{H}_{28}\text{Br}_4\text{CoN}_2$, 394
 $\text{C}_{18}\text{H}_{28}\text{Cl}_2\text{NiP}_2$, 123
 $\text{C}_{18}\text{H}_{28}\text{Cl}_4\text{CoN}_2$, 394
 $\text{C}_{18}\text{H}_{28}\text{I}_2\text{NiP}_2$, 121
 $\text{C}_{18}\text{H}_{34}\text{N}_4\text{O}_{14}\text{Zr}$, 71
 $\text{C}_{18}\text{H}_{36}\text{Si}_3$, 539
 $\text{C}_{18}\text{H}_{40}\text{Cl}_2\text{N}_4\text{O}_{10}$, 51
 $\text{C}_{18}\text{H}_{42}\text{Si}_2$, 43
 $\text{C}_{19}\text{H}_{18}\text{O}_3$, 53, 381
 $\text{C}_{19}\text{H}_{19}\text{N}_3\text{O}_3$, 35
 $\text{C}_{19}\text{H}_{20}\text{O}_4$, 257
 $\text{C}_{19}\text{H}_{23}\text{NO}_7$, 401
 $\text{C}_{20}\text{H}_{12}\text{CuN}_2\text{O}_4$, 61
 $\text{C}_{20}\text{H}_{15}\text{NOS}$, 139
 $\text{C}_{20}\text{H}_{18}\text{BrN}_5$, 343
 $\text{C}_{20}\text{H}_{18}\text{CuINPSe}$, 513
 $\text{C}_{20}\text{H}_{20}\text{O}_4$, 519
 $\text{C}_{20}\text{H}_{20}\text{O}_6$, 403
 $\text{C}_{20}\text{H}_{24}\text{N}_4\text{O}_3$, 165
 $\text{C}_{20}\text{H}_{26}\text{N}_4\text{O}_4$, 326
 $\text{C}_{20}\text{H}_{29}\text{ClN}_2\text{O}_2$, 227
 $\text{C}_{20}\text{H}_{34}$, 271
 $\text{C}_{20}\text{H}_{38}\text{N}_4\text{O}_{14}\text{Zr}$, 373
 $\text{C}_{20}\text{H}_{38}\text{O}_2$, 355
 $\text{C}_{20}\text{H}_{40}\text{N}_4\text{O}_{14}\text{Zr}$, 571
 $\text{C}_{21}\text{H}_{19}\text{F}_3\text{O}_3$, 363
 $\text{C}_{21}\text{H}_{19}\text{N}_2\text{O}_2\text{Sn}$, 493
 $\text{C}_{21}\text{H}_{21}\text{N}_5\text{O}$, 351
 $\text{C}_{21}\text{H}_{24}\text{O}_{15}$, 185
 $\text{C}_{21}\text{H}_{30}\text{O}_9$, 97
 $\text{C}_{21}\text{H}_{32}\text{O}_5$, 99
 $\text{C}_{22}\text{H}_{11}\text{F}_3\text{O}_5\text{S}$, 551
 $\text{C}_{22}\text{H}_{13}\text{BrO}_2$, 543
 $\text{C}_{22}\text{H}_{14}\text{CuF}_3\text{N}_3\text{O}_5$, 31
 $\text{C}_{22}\text{H}_{18}\text{N}_4$, 339
 $\text{C}_{22}\text{H}_{22}\text{O}_5$, 251
 $\text{C}_{22}\text{H}_{24}\text{Cl}_4\text{N}_2\text{Pb}$, 333
 $\text{C}_{22}\text{H}_{32}\text{N}_{10}\text{NiO}_6$, 369
 $\text{C}_{22}\text{H}_{46}\text{Cl}_4\text{N}_4\text{O}_2\text{Pd}$, 565
 $\text{C}_{23}\text{H}_{21}\text{NO}_3\text{Sn}$, 361
 $\text{C}_{23}\text{H}_{25}\text{N}_3\text{O}_4$, 567
 $\text{C}_{24}\text{H}_{16}\text{Cl}_3\text{N}_4\text{O}_4\text{Rh}$, 387
 $\text{C}_{24}\text{H}_{17}\text{MoN}_3\text{O}_4$, 499
 $\text{C}_{24}\text{H}_{20}\text{Cl}_6\text{NbPS}_4$, 399
 $\text{C}_{24}\text{H}_{26}\text{N}_4\text{O}_4$, 87
 $\text{C}_{24}\text{H}_{27}\text{Cl}_2\text{CuN}_7\text{O}_8$, 491
 $\text{C}_{24}\text{H}_{34}\text{O}_{14}$, 183
 $\text{C}_{24}\text{H}_{44}\text{Cl}_4\text{N}_2\text{O}_8\text{PtS}_4$, 495
 $\text{C}_{25}\text{H}_{20}\text{NPS}$, 460
 $\text{C}_{25}\text{H}_{25}\text{BrN}_2\text{S}$, 213
 $\text{C}_{25}\text{H}_{31}\text{NO}_8$, 263
 $\text{C}_{26}\text{H}_{23}\text{N}_5$, 347
 $\text{C}_{26}\text{H}_{23}\text{N}_5\text{O}$, 559
 $\text{C}_{26}\text{H}_{24}\text{BrP}$, 249
 $\text{C}_{26}\text{H}_{24}\text{O}$, 549
 $\text{C}_{26}\text{H}_{34}\text{N}_8\text{O}_{23}$, 193

$C_{26}H_{41}NO_3Sn$, 161
 $C_{27}H_{18}O_3$, 487
 $C_{27}H_{30}O_3$, 553
 $C_{28}H_{28}Cl_2Sn_2$, 515
 $C_{28}H_{28}N_2O_4$, 187
 $C_{28}H_{34}N_{10}O_6S_4Sn$, 371
 $C_{28}H_{37}N_3O_3$, 35
 $C_{29}H_{38}CeN_5O_4S_3$, 45
 $C_{29}H_{40}LiN_3O$, 511
 $C_{30}H_{27}AgBrN_2O_2P$, 503
 $C_{30}H_{28}Cl_4N_2Pb$, 335
 $C_{30}H_{32}N_2OP_2$, 581
 $C_{31.50}H_{38}ClFeI_3NP$, 137
 $C_{32}H_{29}Cl_2O_3P$, 547
 $C_{32}H_{70}N_6NaNbO_2$, 243
 $C_{34}H_{41}ClOTi$, 47
 $C_{37}H_{42}Au_2Cl_2N_4O_8P_2$, 497
 $C_{40}H_{34}Sn_2$, 471
 $C_{40}H_{66}Cu_4O_3S_4$, 195
 $C_{40}H_{100}N_5O_{43}V_{18}$, 383
 $C_{42}H_{40}BN$, 89
 $C_{43}H_{72}Cu_4O_3S_4$, 195
 $C_{44}H_{34}Cl_2F_3O_2P_2ReS$, 81
 $C_{44}H_{58}O_{10}P_2$, 501
 $C_{48}H_{40}Cl_8Hg_3P_2$, 277
 $C_{48}H_{66}O_6PS$, 224
 $C_{48}H_{84}N_6O_{20}P_2U_2$, 523
 $C_{48}H_{84}N_6O_{24}P_6$, 391
 $C_{48}H_{108}Mo_4N_{12}$, 241
 $C_{50}H_{50}N_4O_8$, 253

$C_{52}H_{92}Cu_4O_3S_4$, 195
 $C_{54}H_{80}O_{32}S_4$, 297
 $C_{56}H_{40}N_4P_2Se_4$, 507
 $C_{56}H_{122}Fe_2N_2O_4S_6$, 132
 $C_{60}H_{86}O_{14}P_2$, 154
 $C_{70}H_{108}Cl_2N_{20}Ni_9O_{40}$, 217
 $C_{74}H_{63}BrLiNO_4P_4$, 65
 $C_{74}H_{80}O_{14}$, 129
 $C_{91}H_{135}Cl_3N_3O_{11.5}$, 157
 $Ca_{0.30}SiSr_{0.70}$, 415
 $Ca_{0.38}Si_3Sr_{4.62}$, 423
 $Ca_{0.48}Si_3Sr_{4.52}$, 423
 $Ca_{0.75}SiSr_{1.25}$, 427
 $Ca_{0.81}SiSr_{0.19}$, 415
 $CaFe_{0.61}Li_{3.39}N_2$, 449
 $Ca_{1.81}Si_3Sr_{3.19}$, 423
 $Ca_2Fe_{0.82}Li_{1.18}N_2$, 451
 $Ca_{2.88}Si_3Sr_{2.12}$, 423
 $Ca_{4.48}Si_3Sr_{0.52}$, 423
 $ClN_3Pr_6S_4$, 23
 $Cl_{10}Cs_4ORu_2$, 303
 $Cl_{15}Ta_6$, 15
 CsH_2NO_3S , 306
 $CsIn_7S_9$, 13
 Cs_4Pb_4 , 455
 Cs_4Sn_4 , 457
 $Cs_8Ge_{38}In_8$, 14
 $Dy_3Ga_5O_{12}$, 143
 $Er_6F_{30}OSr_7$, 27
 F_5OSn_2 , 147

F_6GaLi_3 , 25
 $Fe_{0.63}Li_{2.37}N$, 447
 $Fe_{0.92}Li_{3.08}N_2Sr$, 449
 GaO_5PrSr_2 , 430
 $Ga_2O_9Pr_4$, 431
 Ga_3O_7PrSr , 429
 $Ga_5Ho_3O_{12}$, 143
 $Ge_{1.30}Si_{1.70}Sr_5$, 413
 Ge_3Ba_5 , 22
 Ge_3Sr_5 , 21
 $Ge_{20}Li_{2.10}Mg_{17.90}Sr_{12}$, 411
 H_2NO_3RbS , 305
 H_9O_9PV , 9
 $H_{11}N_3O_7S_2$, 309
 K_4Sn_4 , 453
 $K_8Pb_{6.67}$, 437
 Li_2S , 302
 $Li_{2.27}Mn_{0.73}N$, 445
 Mg_8Pb_4 , 438
 Na_4Sn_4 , 453
 $Ni_2Se_8Ta_{11}$, 7
 $Ni_{12}P_7Sc_2$, 428
 O_3TeTi_2 , 439
 Pb_4Rb_4 , 455
 Rb_4Sn_4 , 457
 Si_3Ba_5 , 20
 Si_3Sr_5 , 19
 Te_4Zr_5 , 5

