# JOURNAL CITATION REPORTS - JULY 2014 - MATHEMATICS APPLIED

## ORDERED BY ARTICLE INFLUENCE SCORE

| Mark | Rank | Abbreviated Journal Title *(linked to journal information)* | ISSN | JCR Data | | | | | | *Eigenfactor*® Metrics | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Total Cites | Impact Factor | 5-Year Impact Factor | Immediacy Index | Articles | Cited Half-life | *Eigenfactor*® Score | *Article Influence*® Score |
| ☐ | 1 | SIAM REV | 0036-1445 | 5484 | 4.791 | 9.833 | 0.500 | 22 | >10.0 | 0.01371 | 7.187 |
| ☐ | 2 | COMMUN PUR APPL MATH | 0010-3640 | 6904 | 3.080 | 3.373 | 0.708 | 48 | >10.0 | 0.01628 | 4.267 |
| ☐ | 3 | SIAM J IMAGING SCI | 1936-4954 | 1430 | 2.867 | 6.851 | 0.417 | 96 | 4.3 | 0.01405 | 4.157 |
| ☐ | 4 | FOUND COMPUT MATH | 1615-3375 | 706 | 2.152 | 3.423 | 0.516 | 31 | 4.9 | 0.00720 | 3.501 |
| ☐ | 5 | APPL COMPUT HARMON A | 1063-5203 | 2086 | 3.000 | 3.904 | 0.897 | 58 | 6.6 | 0.01167 | 2.918 |
| ☐ | 6 | J EUR MATH SOC | 1435-9855 | 805 | 1.420 | 1.726 | 0.386 | 70 | 5.1 | 0.01149 | 2.726 |
| ☐ | 7 | SIAM J OPTIMIZ | 1052-6234 | 4277 | 2.106 | 2.990 | 0.272 | 103 | >10.0 | 0.01536 | 2.319 |
| ☐ | 8 | COMMUN NUMBER THEORY | 1931-4523 | 198 | 1.433 | 1.924 | 0.000 | 15 | 4.6 | 0.00283 | 2.142 |
| ☐ | 9 | ACM T MATH SOFTWARE | 0098-3500 | 2663 | 3.289 | 2.755 | 0.367 | 30 | >10.0 | 0.00529 | 2.039 |
| ☐ | 10 | SIAM J MATRIX ANAL A | 0895-4798 | 3214 | 1.806 | 2.318 | 0.190 | 79 | >10.0 | 0.01277 | 2.004 |
| ☐ | 11 | CALC VAR PARTIAL DIF | 0944-2669 | 1459 | 1.526 | 1.594 | 0.320 | 97 | 7.3 | 0.01179 | 1.958 |
| ☐ | 12 | SEL MATH-NEW SER | 1022-1824 | 403 | 0.840 | 1.161 | 0.308 | 26 | 9.6 | 0.00380 | 1.926 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| ☐ | 13 | ANN I H POINCARE-AN | 0294-1449 | 1665 | 1.326 | 1.479 | 0.347 | 49 | >10.0 | 0.01017 | 1.865 |
| ☐ | 14 | MATH PROGRAM | 0025-5610 | 5706 | 1.984 | 2.195 | 0.390 | 123 | >10.0 | 0.01339 | 1.815 |
| ☐ | 15 | SIAM J MATH ANAL | 0036-1410 | 4217 | 1.396 | 1.867 | 0.149 | 141 | >10.0 | 0.01763 | 1.802 |
| ☐ | 16 | ANAL PDE | 1948-206X | 110 | 0.906 | 1.086 | 0.167 | 54 | 2.9 | 0.00273 | 1.752 |
| ☐ | 17 | SIAM J SCI COMPUT | 1064-8275 | 7878 | 1.940 | 2.317 | 0.154 | 234 | >10.0 | 0.02351 | 1.695 |
| ☐ | 18 | COMMUN PART DIFF EQ | 0360-5302 | 2490 | 1.194 | 1.357 | 0.096 | 73 | >10.0 | 0.01119 | 1.694 |
| ☐ | 19 | J MATH PURE APPL | 0021-7824 | 1971 | 1.217 | 1.399 | 0.370 | 73 | >10.0 | 0.00757 | 1.657 |
| ☐ | 20 | SIAM J NUMER ANAL | 0036-1429 | 8593 | 1.690 | 2.194 | 0.255 | 153 | >10.0 | 0.01899 | 1.631 |
| ☐ | 21 | J FOURIER ANAL APPL | 1069-5869 | 1074 | 1.075 | 2.090 | 0.158 | 57 | 6.5 | 0.00631 | 1.618 |
| ☐ | 22 | J NONLINEAR SCI | 0938-8974 | 820 | 2.092 | 2.053 | 0.500 | 38 | 9.3 | 0.00345 | 1.573 |
| ☐ | 23 | SIAM J CONTROL OPTIM | 0363-0129 | 5395 | 1.389 | 2.025 | 0.322 | 177 | >10.0 | 0.01609 | 1.571 |
| ☐ | 24 | SIAM J COMPUT | 0097-5397 | 3649 | 0.762 | 1.285 | 0.065 | 93 | >10.0 | 0.01081 | 1.550 |
| ☐ | 25 | NUMER MATH | 0029-599X | 5090 | 1.551 | 1.813 | 0.442 | 77 | >10.0 | 0.00928 | 1.549 |
| ☐ | 26 | COMM APP MATH COM SC | 1559-3940 | 100 | 1.167 | 2.361 | 0.000 | 6 | 3.8 | 0.00092 | 1.536 |
| ☐ | 27 | MATH MOD METH APPL S | 0218-2025 | 1860 | 2.351 | 2.090 | 0.818 | 77 | 6.2 | 0.01019 | 1.522 |
| ☐ | 28 | MATH OPER RES | 0364-765X | 2522 | 0.924 | 1.259 | 0.289 | 38 | >10.0 | 0.00612 | 1.506 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| ☐ | 29 | MATH COMPUT | 0025-5718 | 6124 | 1.409 | 1.566 | 0.563 | 103 | >10.0 | 0.01407 | 1.473 |
| ☐ | 30 | J SCI COMPUT | 0885-7474 | 1993 | 1.698 | 2.044 | 0.269 | 119 | 6.6 | 0.01052 | 1.463 |
| ☐ | 31 | J MOD DYNAM | 1930-5311 | 139 | 0.791 | 0.893 | 0.000 | 24 | 4.5 | 0.00296 | 1.451 |
| ☐ | 32 | ESAIM-MATH MODEL NUM | 0764-583X | 1214 | 1.631 | 1.655 | 0.284 | 74 | 8.5 | 0.00598 | 1.402 |
| ☐ | 33 | COMMUN MATH SCI | 1539-6746 | 730 | 1.000 | 1.524 | 0.366 | 41 | 5.4 | 0.00618 | 1.364 |
| ☐ | 34 | IMA J NUMER ANAL | 0272-4979 | 1436 | 1.250 | 1.500 | 0.362 | 58 | 9.7 | 0.00631 | 1.328 |
| ☐ | 35 | COMMUN CONTEMP MATH | 0219-1997 | 486 | 0.742 | 0.945 | 0.125 | 40 | 7.0 | 0.00471 | 1.280 |
| ☐ | 36 | NONLINEARITY | 0951-7715 | 3269 | 1.200 | 1.517 | 0.289 | 149 | 7.9 | 0.01717 | 1.262 |
| ☐ | 37 | ADV COMPUT MATH | 1019-7168 | 1450 | 1.562 | 1.618 | 0.353 | 68 | >10.0 | 0.00417 | 1.254 |
| ☐ | 38 | INVERSE PROBL | 0266-5611 | 5418 | 1.802 | 2.360 | 0.412 | 177 | 8.0 | 0.01685 | 1.233 |
| ☐ | 39 | RANDOM STRUCT ALGOR | 1042-9832 | 982 | 0.656 | 0.844 | 0.209 | 43 | >10.0 | 0.00467 | 1.209 |
| ☐ | 40 | J NONCOMMUT GEOM | 1661-6952 | 130 | 1.103 | 1.022 | 0.538 | 39 | 3.1 | 0.00185 | 1.204 |
| ☐ | 41 | ANAL APPL | 0219-5305 | 266 | 1.500 | 1.464 | 0.179 | 28 | 4.9 | 0.00220 | 1.196 |
| ☐ | 42 | ADV APPL MATH | 0196-8858 | 1045 | 0.878 | 0.997 | 0.125 | 64 | >10.0 | 0.00613 | 1.181 |
| ☐ | 43 | PURE APPL MATH Q | 1558-8599 | 216 | 0.635 | 0.643 | 0.000 | 17 | 5.4 | 0.00383 | 1.152 |
| ☐ | 44 | MILAN J MATH | 1424-9286 | 220 | 0.815 | 1.081 | 0.118 | 17 | 5.7 | 0.00213 | 1.144 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| ☐ | 45 | INVERSE PROBL IMAG | 1930-8337 | 387 | 1.388 | 1.532 | 0.239 | 71 | 4.1 | 0.00359 | 1.130 |
| ☐ | 46 | SIAM J APPL DYN SYST | 1536-0040 | 802 | 1.245 | 1.765 | 0.295 | 61 | 5.3 | 0.00493 | 1.083 |
| ☐ | 47 | NUMER LINEAR ALGEBR | 1070-5325 | 1091 | 1.424 | 1.466 | 0.629 | 62 | 7.8 | 0.00485 | 1.081 |
| ☐ | 48 | J MATH IMAGING VIS | 0924-9907 | 1354 | 2.330 | 1.841 | 0.274 | 62 | 6.9 | 0.00520 | 1.075 |
| ☐ | 49 | ERGOD THEOR DYN SYST | 0143-3857 | 1773 | 0.713 | 0.810 | 0.225 | 80 | >10.0 | 0.00793 | 1.072 |
| ☐ | 50 | ADV CALC VAR | 1864-8258 | 67 | 0.552 | 0.808 | 0.250 | 16 | | 0.00139 | 1.067 |
| ☐ | 51 | DISCRETE CONT DYN-A | 1078-0947 | 2048 | 0.923 | 1.076 | 0.280 | 357 | 5.0 | 0.01767 | 1.058 |
| ☐ | 52 | INTERFACE FREE BOUND | 1463-9963 | 297 | 0.574 | 0.948 | 0.000 | 19 | 7.8 | 0.00203 | 1.044 |
| ☐ | 53 | J DYN DIFFER EQU | 1040-7294 | 822 | 1.000 | 1.406 | 0.213 | 47 | 9.5 | 0.00313 | 1.040 |
| ☐ | 54 | SIAM J APPL MATH | 0036-1399 | 5776 | 1.414 | 1.580 | 0.279 | 104 | >10.0 | 0.00834 | 1.033 |
| ☐ | 55 | FORUM MATH | 0933-7741 | 512 | 0.733 | 0.769 | 0.149 | 47 | 7.8 | 0.00469 | 1.027 |
| ☐ | 56 | J COMPLEXITY | 0885-064X | 723 | 1.191 | 1.349 | 0.200 | 25 | 8.3 | 0.00296 | 1.010 |
| ☐ | 57 | BIT | 0006-3835 | 1324 | 1.156 | 1.164 | 0.067 | 45 | >10.0 | 0.00361 | 1.009 |
| ☐ | 58 | ESAIM CONTR OPTIM CA | 1292-8119 | 719 | 1.105 | 1.066 | 0.263 | 57 | 7.8 | 0.00408 | 1.008 |
| ☐ | 59 | SIAM J DISCRETE MATH | 0895-4801 | 1339 | 0.578 | 0.753 | 0.085 | 130 | 8.9 | 0.00992 | 0.995 |
| ☐ | 60 | NODEA-NONLINEAR DIFF | 1021-9722 | 489 | 0.971 | 1.086 | 0.175 | 80 | 6.5 | 0.00309 | 0.993 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| ☐ | 61 | INT J ROBUST NONLIN | 1049-8923 | 2833 | 2.652 | 2.724 | 0.777 | 121 | 5.1 | 0.00923 | 0.991 |
| ☐ | 62 | ANN MAT PUR APPL | 0373-3114 | 1330 | 0.909 | 0.889 | 0.185 | 54 | >10.0 | 0.00298 | 0.990 |
| ☐ | 63 | PHYSICA D | 0167-2789 | 10008 | 1.829 | 1.764 | 0.507 | 152 | >10.0 | 0.01712 | 0.987 |
| ☐ | 64 | DYNAM PART DIFFER EQ | 1548-159X | 139 | 1.229 | 1.157 | 0.000 | 17 | 4.7 | 0.00136 | 0.980 |
| ☐ | 65 | J EVOL EQU | 1424-3199 | 383 | 0.643 | 0.984 | 0.000 | 38 | 6.1 | 0.00311 | 0.964 |
| ☐ | 66 | COMPUT OPTIM APPL | 0926-6003 | 1384 | 0.977 | 1.355 | 0.198 | 91 | 7.6 | 0.00653 | 0.957 |
| ☐ | 67 | KINET RELAT MOD | 1937-5093 | 212 | 0.989 | 1.082 | 0.286 | 42 | 3.1 | 0.00286 | 0.928 |
| ☐ | 68 | EUR J APPL MATH | 0956-7925 | 650 | 1.081 | 1.348 | 0.171 | 35 | 9.9 | 0.00208 | 0.923 |
| ☐ | 69 | APPL MATH OPT | 0095-4616 | 959 | 0.681 | 0.953 | 0.088 | 34 | >10.0 | 0.00261 | 0.917 |
| ☐ | 70 | J COMPUT MATH | 0254-9409 | 815 | 1.049 | 1.345 | 0.056 | 36 | 7.5 | 0.00348 | 0.910 |
| ☐ | 71 | OPTIM METHOD SOFTW | 1055-6788 | 1055 | 1.210 | 1.271 | 0.149 | 67 | 9.5 | 0.00405 | 0.899 |
| ☐ | 72 | SET-VALUED VAR ANAL | 1877-0533 | 115 | 0.918 | 1.010 | 0.200 | 35 | 2.8 | 0.00156 | 0.896 |
| ☐ | 73 | MOSC MATH J | 1609-3321 | 349 | 0.347 | 0.538 | 0.174 | 23 | 9.2 | 0.00253 | 0.895 |
| ☐ | 74 | REND LINCEI-MAT APPL | 1120-6330 | 145 | 0.684 | 0.647 | 0.125 | 24 | 5.5 | 0.00198 | 0.890 |
| ☐ | 75 | COLLECT MATH | 0010-0757 | 281 | 0.609 | 0.670 | 0.320 | 25 | >10.0 | 0.00157 | 0.885 |
| ☐ | 76 | P AM MATH SOC | 0002-9939 | 9794 | 0.627 | 0.711 | 0.242 | 421 | >10.0 | 0.03335 | 0.858 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| ☐ | 77 | CHAOS | 1054-1500 | 4602 | 1.761 | 2.060 | 0.423 | 189 | 6.3 | 0.01488 | 0.857 |
| ☐ | 77 | J GEOM MECH | 1941-4889 | 82 | 1.000 | 1.111 | 0.087 | 23 | | 0.00103 | 0.857 |
| ☐ | 79 | J PURE APPL ALGEBRA | 0022-4049 | 2585 | 0.578 | 0.615 | 0.237 | 173 | >10.0 | 0.01474 | 0.852 |
| ☐ | 80 | COMPUT AIDED GEOM D | 0167-8396 | 1284 | 0.894 | 1.157 | 0.298 | 57 | >10.0 | 0.00405 | 0.847 |
| ☐ | 81 | ASIAN J MATH | 1093-6106 | 350 | 0.421 | 0.507 | 0.167 | 30 | >10.0 | 0.00195 | 0.846 |
| ☐ | 82 | P ROY SOC EDINB A | 0308-2105 | 1409 | 0.777 | 0.862 | 0.153 | 59 | >10.0 | 0.00447 | 0.841 |
| ☐ | 83 | APPL NUMER MATH | 0168-9274 | 2355 | 1.036 | 1.207 | 0.301 | 93 | 8.4 | 0.00911 | 0.834 |
| ☐ | 84 | DISCRETE MATH THEOR | 1462-7264 | 235 | 0.609 | 0.676 | 0.048 | 42 | 6.0 | 0.00235 | 0.827 |
| ☐ | 85 | MATH CONTROL RELAT F | 2156-8472 | 51 | 1.095 | 1.095 | 0.238 | 21 | | 0.00058 | 0.826 |
| ☐ | 86 | ELECTRON T NUMER ANA | 1068-9613 | 524 | 0.894 | 0.985 | 0.148 | 27 | 7.1 | 0.00264 | 0.813 |
| ☐ | 87 | ELECTRON J COMB | 1077-8926 | 1372 | 0.568 | 0.679 | 0.105 | 237 | 5.5 | 0.01474 | 0.809 |
| ☐ | 88 | ACM T ALGORITHMS | 1549-6325 | 325 | 0.400 | 0.661 | 0.105 | 19 | 5.6 | 0.00365 | 0.796 |
| ☐ | 89 | NONLINEAR ANAL-REAL | 1468-1218 | 3941 | 2.338 | 2.260 | 1.030 | 167 | 3.5 | 0.01919 | 0.792 |
| ☐ | 90 | NONLINEAR ANAL-THEOR | 0362-546X | 12651 | 1.612 | 1.755 | 0.316 | 266 | 5.3 | 0.05231 | 0.773 |
| ☐ | 91 | HOMOL HOMOTOPY APPL | 1532-0073 | 167 | 0.356 | 0.535 | 0.111 | 36 | 6.1 | 0.00185 | 0.767 |
| ☐ | 92 | DISCRETE OPTIM | 1572-5286 | 289 | 0.629 | 0.917 | 0.167 | 30 | 5.5 | 0.00247 | 0.765 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| ☐ | 92 | J MATH ANAL APPL | 0022-247X | 18179 | 1.119 | 1.233 | 0.232 | 794 | 8.4 | 0.05805 | 0.765 |
| ☐ | 94 | ALGORITHMICA | 0178-4617 | 1387 | 0.567 | 0.735 | 0.196 | 102 | >10.0 | 0.00684 | 0.764 |
| ☐ | 95 | DESIGN CODE CRYPTOGR | 0925-1022 | 924 | 0.730 | 0.700 | 0.212 | 99 | 7.6 | 0.00599 | 0.757 |
| ☐ | 96 | J CRYPTOL | 0933-2790 | 612 | 0.771 | 1.037 | 0.000 | 24 | >10.0 | 0.00136 | 0.753 |
| ☐ | 97 | J FIX POINT THEORY A | 1661-7738 | 163 | 0.569 | 0.708 | 0.265 | 34 | 4.3 | 0.00213 | 0.743 |
| ☐ | 98 | COMMUN PUR APPL ANAL | 1534-0392 | 706 | 0.708 | 0.777 | 0.285 | 158 | 4.5 | 0.00656 | 0.736 |
| ☐ | 98 | Z ANGEW MATH PHYS | 0044-2275 | 1718 | 1.214 | 1.153 | 0.260 | 100 | >10.0 | 0.00410 | 0.736 |
| ☐ | 100 | NUMER ALGORITHMS | 1017-1398 | 1259 | 1.005 | 1.084 | 0.333 | 108 | 8.0 | 0.00526 | 0.734 |
| ☐ | 101 | REV MAT COMPLUT | 1139-1138 | 206 | 0.585 | 0.635 | 0.265 | 34 | 6.9 | 0.00152 | 0.721 |
| ☐ | 102 | ADV NONLINEAR STUD | 1536-1365 | 322 | 0.674 | 0.723 | 0.212 | 52 | 5.6 | 0.00265 | 0.719 |
| ☐ | 103 | DIFFER INTEGRAL EQU | 0893-4983 | 1050 | 0.542 | 0.735 | 0.109 | 64 | >10.0 | 0.00357 | 0.715 |
| ☐ | 104 | COMMUN NONLINEAR SCI | 1007-5704 | 5800 | 2.569 | 2.541 | 0.815 | 303 | 3.2 | 0.02406 | 0.714 |
| ☐ | 105 | LMS J COMPUT MATH | 1461-1570 | 146 | 0.229 | 0.539 | 0.136 | 22 | 7.5 | 0.00121 | 0.710 |
| ☐ | 106 | ADV MATH COMMUN | 1930-5346 | 117 | 0.651 | 0.598 | 0.065 | 31 | 3.2 | 0.00206 | 0.706 |
| ☐ | 107 | J SYMB COMPUT | 0747-7171 | 1368 | 0.709 | 0.773 | 0.263 | 99 | >10.0 | 0.00456 | 0.703 |
| ☐ | 108 | FINITE ELEM ANAL DES | 0168-874X | 2452 | 1.595 | 1.679 | 0.333 | 102 | 7.7 | 0.00608 | 0.697 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| ☐ | 109 | NUMER METH PART D E | 0749-159X | 1455 | 1.057 | 1.315 | 0.227 | 97 | 7.0 | 0.00535 | 0.691 |
| ☐ | 110 | J GEOM PHYS | 0393-0440 | 1421 | 0.797 | 0.797 | 0.217 | 138 | 7.2 | 0.00830 | 0.689 |
| ☐ | 111 | J GLOBAL OPTIM | 0925-5001 | 3486 | 1.355 | 1.547 | 0.229 | 223 | 9.5 | 0.00725 | 0.685 |
| ☐ | 111 | J OPTIMIZ THEORY APP | 0022-3239 | 4629 | 1.406 | 1.396 | 0.402 | 199 | >10.0 | 0.00902 | 0.685 |
| ☐ | 113 | LINEAR ALGEBRA APPL | 0024-3795 | 7960 | 0.983 | 1.086 | 0.323 | 635 | 9.4 | 0.02607 | 0.684 |
| ☐ | 114 | FINITE FIELDS TH APP | 1071-5797 | 360 | 0.459 | 0.614 | 0.082 | 61 | 5.7 | 0.00350 | 0.673 |
| ☐ | 115 | STUD APPL MATH | 0022-2526 | 990 | 1.152 | 1.153 | 0.312 | 32 | >10.0 | 0.00191 | 0.670 |
| ☐ | 116 | DISCRETE APPL MATH | 0166-218X | 3490 | 0.677 | 0.838 | 0.144 | 313 | 9.6 | 0.01558 | 0.668 |
| ☐ | 117 | COMPUT MATH APPL | 0898-1221 | 10292 | 1.996 | 2.062 | 0.353 | 340 | 4.4 | 0.03459 | 0.661 |
| ☐ | 118 | DISCRETE CONT DYN-B | 1531-3492 | 962 | 0.628 | 0.937 | 0.206 | 131 | 5.0 | 0.00627 | 0.660 |
| ☐ | 119 | Q APPL MATH | 0033-569X | 1925 | 0.536 | 0.705 | | | >10.0 | 0.00220 | 0.659 |
| ☐ | 120 | COMP GEOM-THEOR APPL | 0925-7721 | 646 | 0.570 | 0.710 | 0.120 | 83 | 9.3 | 0.00296 | 0.651 |
| ☐ | 121 | ARS MATH CONTEMP | 1855-3966 | 69 | 0.449 | 0.615 | 0.067 | 30 | | 0.00118 | 0.644 |
| ☐ | 122 | FUZZY SET SYST | 0165-0114 | 11823 | 1.880 | 2.263 | 0.367 | 177 | >10.0 | 0.01034 | 0.639 |
| ☐ | 123 | Q J MECH APPL MATH | 0033-5614 | 1092 | 0.571 | 1.147 | 0.207 | 29 | >10.0 | 0.00135 | 0.627 |
| ☐ | 124 | ANN PURE APPL LOGIC | 0168-0072 | 799 | 0.451 | 0.552 | 0.117 | 77 | 9.7 | 0.00438 | 0.618 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| ☐ | 125 | IMA J APPL MATH | 0272-4960 | 892 | 1.194 | 1.033 | 0.161 | 62 | >10.0 | 0.00251 | 0.613 |
| ☐ | 126 | J COMB OPTIM | 1382-6905 | 646 | 1.043 | 0.865 | 0.117 | 103 | 6.6 | 0.00332 | 0.610 |
| ☐ | 127 | J COMPUT APPL MATH | 0377-0427 | 8056 | 1.077 | 1.245 | 0.385 | 330 | 6.9 | 0.02653 | 0.609 |
| ☐ | 127 | J HYPERBOL DIFFER EQ | 0219-8916 | 173 | 0.520 | 0.593 | 0.207 | 29 | 5.9 | 0.00143 | 0.609 |
| ☐ | 129 | APPL ANAL | 0003-6811 | 1375 | 0.684 | 0.909 | 0.167 | 162 | 8.8 | 0.00562 | 0.599 |
| ☐ | 130 | FUNCT ANAL APPL+ | 0016-2663 | 1613 | 0.457 | 0.511 | 0.103 | 39 | >10.0 | 0.00190 | 0.597 |
| ☐ | 131 | B SCI MATH | 0007-4497 | 686 | 0.733 | 0.697 | 0.206 | 63 | >10.0 | 0.00263 | 0.596 |
| ☐ | 132 | MATH PHYS ANAL GEOM | 1385-0172 | 139 | 0.818 | 0.716 | 0.111 | 18 | 6.5 | 0.00080 | 0.594 |
| ☐ | 133 | MATH METHOD APPL SCI | 0170-4214 | 1889 | 0.877 | 0.962 | 0.383 | 201 | 7.1 | 0.00757 | 0.591 |
| ☐ | 134 | APPL ALGEBR ENG COMM | 0938-1279 | 260 | 0.561 | 0.642 | 0.000 | 30 | >10.0 | 0.00107 | 0.585 |
| ☐ | 135 | CRYPTOGR COMMUN | 1936-2447 | 41 | 0.647 | 0.615 | 0.071 | 14 | | 0.00063 | 0.582 |
| ☐ | 136 | Z ANAL ANWEND | 0232-2064 | 354 | 0.700 | 0.641 | 0.120 | 25 | 10.0 | 0.00127 | 0.581 |
| ☐ | 137 | PAC J OPTIM | 1348-9151 | 256 | 0.798 | 0.848 | 0.119 | 42 | 3.9 | 0.00191 | 0.579 |
| ☐ | 138 | MATH COMPUT MODEL | 0895-7177 | 5759 | 2.020 | 1.755 | 0.322 | 453 | 5.0 | 0.01676 | 0.573 |
| ☐ | 139 | DIFFER GEOM APPL | 0926-2245 | 500 | 0.585 | 0.604 | 0.138 | 65 | 6.8 | 0.00343 | 0.571 |
| ☐ | 140 | NONLINEAR ANAL-HYBRI | 1751-570X | 578 | 1.789 | 1.585 | 0.500 | 34 | 3.9 | 0.00308 | 0.570 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| ☐ | 141 | NUMER MATH-THEORY ME | 1004-8979 | 119 | 0.767 | 0.837 | 0.182 | 33 | 3.5 | 0.00128 | 0.566 |
| ☐ | 142 | INFORM COMPUT | 0890-5401 | 3077 | 0.604 | 0.657 | 0.097 | 72 | >10.0 | 0.00341 | 0.563 |
| ☐ | 143 | ACM T MODEL COMPUT S | 1049-3301 | 501 | 0.829 | 1.010 | 0.125 | 24 | >10.0 | 0.00099 | 0.562 |
| ☐ | 144 | ACTA APPL MATH | 0167-8019 | 1258 | 0.702 | 0.975 | 0.465 | 71 | 8.0 | 0.00519 | 0.561 |
| ☐ | 145 | APPL MATH LETT | 0893-9659 | 4509 | 1.480 | 1.477 | 0.531 | 211 | 4.6 | 0.01649 | 0.559 |
| ☐ | 146 | DISCRETE EVENT DYN S | 0924-6703 | 328 | 0.667 | 1.010 | 0.188 | 16 | 8.6 | 0.00090 | 0.556 |
| ☐ | 146 | STOCHASTICS | 1744-2508 | 365 | 0.597 | 0.580 | 0.167 | 54 | >10.0 | 0.00157 | 0.556 |
| ☐ | 148 | SCI CHINA MATH | 1674-7283 | 475 | 0.710 | 0.686 | 0.107 | 196 | 2.7 | 0.00602 | 0.555 |
| ☐ | 149 | OPTIM LETT | 1862-4472 | 535 | 0.990 | 1.201 | 0.293 | 140 | 3.3 | 0.00325 | 0.551 |
| ☐ | 150 | ZAMM-Z ANGEW MATH ME | 0044-2267 | 1676 | 1.008 | 0.970 | 0.239 | 67 | >10.0 | 0.00303 | 0.545 |
| ☐ | 151 | J NUMER MATH | 1570-2820 | 99 | 0.633 | 0.689 | 0.000 | 13 | | 0.00067 | 0.543 |
| ☐ | 152 | ASYMPTOTIC ANAL | 0921-7134 | 591 | 0.417 | 0.529 | 0.106 | 66 | 9.7 | 0.00230 | 0.540 |
| ☐ | 153 | ANN COMB | 0218-0006 | 307 | 0.455 | 0.425 | 0.075 | 40 | 9.3 | 0.00159 | 0.526 |
| ☐ | 154 | FUNKC EKVACIOJ-SER I | 0532-8721 | 392 | 0.455 | 0.541 | 0.158 | 19 | >10.0 | 0.00096 | 0.525 |
| ☐ | 155 | STOCH ANAL APPL | 0736-2994 | 709 | 0.664 | 0.703 | 0.071 | 56 | 9.2 | 0.00273 | 0.520 |
| ☐ | 156 | THEOR APPL CATEG | 1201-561X | 250 | 0.254 | 0.481 | 0.303 | 33 | 8.3 | 0.00132 | 0.513 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| ☐ | 157 | J INVERSE ILL-POSE P | 0928-0219 | 370 | 0.593 | 0.711 | 0.237 | 38 | 6.7 | 0.00191 | 0.507 |
| ☐ | 158 | MATH COMPUT SIMULAT | 0378-4754 | 2360 | 0.856 | 1.109 | 0.146 | 96 | 6.9 | 0.00804 | 0.499 |
| ☐ | 158 | OPTIMIZATION | 0233-1934 | 887 | 0.771 | 0.804 | 0.233 | 90 | 9.2 | 0.00311 | 0.499 |
| ☐ | 160 | INFIN DIMENS ANAL QU | 0219-0257 | 716 | 0.650 | 0.623 | 0.057 | 35 | >10.0 | 0.00138 | 0.493 |
| ☐ | 161 | MATH METHOD OPER RES | 1432-2994 | 706 | 0.539 | 0.819 | 0.043 | 46 | 9.2 | 0.00190 | 0.491 |
| ☐ | 162 | APPL ANAL DISCR MATH | 1452-8630 | 162 | 0.708 | 0.847 | 0.071 | 28 | 4.4 | 0.00112 | 0.488 |
| ☐ | 163 | APPL MATH COMPUT | 0096-3003 | 16463 | 1.600 | 1.672 | 0.298 | 1089 | 5.7 | 0.04123 | 0.485 |
| ☐ | 164 | OPTIM CONTR APPL MET | 0143-2087 | 514 | 1.535 | 1.293 | 0.140 | 50 | 6.4 | 0.00146 | 0.482 |
| ☐ | 165 | COMPLEX ANAL OPER TH | 1661-8254 | 174 | 0.519 | 0.536 | 0.155 | 103 | 3.2 | 0.00187 | 0.480 |
| ☐ | 166 | J ALGEBRA APPL | 0219-4988 | 282 | 0.373 | 0.478 | 0.086 | 162 | 4.6 | 0.00293 | 0.461 |
| ☐ | 167 | MEDITERR J MATH | 1660-5446 | 243 | 0.653 | 0.731 | 0.135 | 126 | 4.4 | 0.00149 | 0.452 |
| ☐ | 168 | ANZIAM J | 1446-1811 | 328 | 0.829 | 0.917 | 0.176 | 17 | 7.5 | 0.00099 | 0.444 |
| ☐ | 169 | REV SYMB LOGIC | 1755-0203 | 97 | 0.525 | 0.626 | 0.139 | 36 | | 0.00108 | 0.437 |
| ☐ | 170 | JPN J IND APPL MATH | 0916-7005 | 235 | 0.269 | 0.532 | 0.189 | 37 | >10.0 | 0.00079 | 0.434 |
| ☐ | 171 | INT J NUMER ANAL MOD | 1705-5105 | 305 | 0.673 | 0.736 | 0.176 | 51 | 5.1 | 0.00170 | 0.425 |
| ☐ | 172 | DYNAM SYST | 1468-9367 | 245 | 0.381 | 0.473 | 0.062 | 32 | >10.0 | 0.00105 | 0.423 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| ☐ | 173 | FIXED POINT THEORY A | 1687-1812 | 2320 | 2.486 | 2.453 | 0.886 | 315 | 2.7 | 0.00502 | 0.417 |
| ☐ | 174 | J DIFFER EQU APPL | 1023-6198 | 970 | 0.861 | 0.926 | 0.256 | 129 | 5.9 | 0.00347 | 0.416 |
| ☐ | 175 | REND SEMIN MAT U PAD | 0041-8994 | 299 | 0.265 | 0.349 | 0.000 | 25 | >10.0 | 0.00087 | 0.415 |
| ☐ | 176 | PROBL INFORM TRANSM+ | 0032-9460 | 492 | 0.371 | 0.436 | 0.133 | 30 | >10.0 | 0.00104 | 0.398 |
| ☐ | 177 | RESULTS MATH | 1422-6383 | 579 | 0.642 | 0.586 | 0.285 | 123 | >10.0 | 0.00230 | 0.395 |
| ☐ | 178 | AEQUATIONES MATH | 0001-9054 | 786 | 0.549 | 0.579 | 0.273 | 55 | >10.0 | 0.00141 | 0.394 |
| ☐ | 179 | J DYN CONTROL SYST | 1079-2724 | 212 | 0.577 | 0.592 | 0.031 | 32 | 8.1 | 0.00085 | 0.393 |
| ☐ | 179 | LOG J IGPL | 1367-0751 | 264 | 0.530 | 0.611 | 0.102 | 59 | 5.6 | 0.00142 | 0.393 |
| ☐ | 179 | OPEN SYST INF DYN | 1230-1612 | 249 | 0.808 | 0.837 | 0.111 | 27 | 6.6 | 0.00085 | 0.393 |
| ☐ | 179 | REGUL CHAOTIC DYN | 1560-3547 | 424 | 0.925 | 0.731 | 0.333 | 51 | 7.5 | 0.00142 | 0.393 |
| ☐ | 183 | NUMER FUNC ANAL OPT | 0163-0563 | 883 | 0.542 | 0.723 | 0.308 | 65 | 9.8 | 0.00236 | 0.387 |
| ☐ | 184 | ADV APPL MATH MECH | 2070-0733 | 155 | 0.645 | 0.810 | 0.049 | 41 | 3.4 | 0.00122 | 0.384 |
| ☐ | 185 | ANN MATH ARTIF INTEL | 1012-2443 | 495 | 0.488 | 0.505 | 0.088 | 34 | >10.0 | 0.00126 | 0.381 |
| ☐ | 186 | PERIOD MATH HUNG | 0031-5303 | 277 | 0.379 | 0.367 | 0.079 | 38 | >10.0 | 0.00093 | 0.378 |
| ☐ | 187 | MATH COMP MODEL DYN | 1387-3954 | 233 | 0.984 | 0.811 | 0.088 | 34 | 5.3 | 0.00100 | 0.376 |
| ☐ | 188 | REV UNION MAT ARGENT | 0041-6932 | 79 | 0.268 | 0.352 | 0.000 | 17 | | 0.00065 | 0.360 |

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| ☐ | 189 | GLAS MAT | 0017-095X | 215 | 0.247 | 0.337 | 0.100 | 30 | >10.0 | 0.00099 | 0.356 |
| ☐ | 189 | TOPOL APPL | 0166-8641 | 1901 | 0.587 | 0.538 | 0.147 | 245 | 7.1 | 0.00854 | 0.356 |
| ☐ | 191 | J NONLINEAR CONVEX A | 1345-4773 | 495 | 0.906 | 1.015 | 0.140 | 57 | 6.6 | 0.00119 | 0.352 |
| ☐ | 192 | BANACH J MATH ANAL | 1735-8787 | 111 | 0.967 | 0.642 | 0.167 | 30 | 2.6 | 0.00084 | 0.340 |
| ☐ | 193 | IMA J MATH CONTROL I | 0265-0754 | 348 | 0.967 | 0.773 | 0.455 | 33 | 9.2 | 0.00084 | 0.334 |
| ☐ | 194 | BOUND VALUE PROBL | 1687-2770 | 788 | 0.836 | 0.945 | 0.335 | 200 | 4.4 | 0.00234 | 0.320 |
| ☐ | 195 | ACTA MATH SIN | 1439-8516 | 1297 | 0.419 | 0.505 | 0.082 | 184 | 7.1 | 0.00483 | 0.309 |
| ☐ | 196 | DYNAM SYST APPL | 1056-2176 | 301 | 0.375 | 0.486 | 0.048 | 42 | 7.7 | 0.00110 | 0.299 |
| ☐ | 197 | P STEKLOV I MATH+ | 0081-5438 | 623 | 0.232 | 0.229 | 0.061 | 132 | >10.0 | 0.00330 | 0.295 |
| ☐ | 198 | INTEGR TRANSF SPEC F | 1065-2469 | 770 | 0.814 | 0.715 | 0.146 | 89 | 7.0 | 0.00195 | 0.294 |
| ☐ | 198 | J KOREAN MATH SOC | 0304-9914 | 483 | 0.415 | 0.439 | 0.120 | 75 | 7.1 | 0.00215 | 0.294 |
| ☐ | 200 | ABSTR APPL ANAL | 1085-3375 | 2479 | 1.274 | 1.288 | 0.298 | 1338 | 1.8 | 0.00681 | 0.293 |
| ☐ | 201 | NONLINEAR ANAL-MODEL | 1392-5113 | 244 | 0.914 | 0.893 | 0.139 | 36 | 4.2 | 0.00083 | 0.282 |
| ☐ | 202 | FIXED POINT THEOR-RO | 1583-5022 | 306 | 0.951 | 0.914 | 0.000 | 46 | 4.6 | 0.00098 | 0.279 |
| ☐ | 203 | INT J COMPUT GEOM AP | 0218-1959 | 202 | 0.082 | 0.238 | 0.000 | 12 | >10.0 | 0.00069 | 0.273 |
| ☐ | 203 | INT J COMPUT MATH | 0020-7160 | 1408 | 0.721 | 0.698 | 0.461 | 167 | 4.9 | 0.00479 | 0.273 |

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| ☐ | 205 | INT J AP MAT COM-POL | 1641-876X | 734 | 1.390 | 1.317 | 0.318 | 66 | 5.3 | 0.00134 | 0.263 |
| ☐ | 206 | FUND INFORM | 0169-2968 | 1093 | 0.479 | 0.508 | 0.211 | 166 | 6.8 | 0.00374 | 0.260 |
| ☐ | 207 | COMPUT APPL MATH | 1807-0302 | 184 | 0.485 | 0.562 | 0.095 | 42 | 6.8 | 0.00056 | 0.258 |
| ☐ | 208 | INFORMATICA-LITHUAN | 0868-4952 | 284 | 0.901 | 0.940 | 0.056 | 36 | 4.9 | 0.00077 | 0.252 |
| ☐ | 209 | APPL MATH-CZECH | 0862-7940 | 240 | 0.147 | 0.333 | 0.061 | 33 | 9.8 | 0.00061 | 0.243 |
| ☐ | 210 | E ASIAN J APPL MATH | 2079-7362 | 29 | 0.545 | 0.591 | 0.136 | 22 | | 0.00017 | 0.236 |
| ☐ | 211 | INT J NONLIN SCI NUM | 1565-1339 | 731 | 0.453 | 0.849 | 0.091 | 55 | 5.4 | 0.00184 | 0.234 |
| ☐ | 212 | ELECTRON J QUAL THEO | 1417-3875 | 360 | 0.638 | 0.719 | 0.091 | 77 | 3.6 | 0.00159 | 0.228 |
| ☐ | 213 | ACTA MATH APPL SIN-E | 0168-9673 | 498 | 0.385 | 0.404 | 0.027 | 73 | 9.5 | 0.00125 | 0.226 |
| ☐ | 213 | APPL MATH MECH-ENGL | 0253-4827 | 1190 | 0.802 | 0.688 | 0.127 | 118 | 6.9 | 0.00276 | 0.226 |
| ☐ | 213 | PMM-J APPL MATH MEC+ | 0021-8928 | 1380 | 0.307 | 0.360 | 0.090 | 67 | >10.0 | 0.00159 | 0.226 |
| ☐ | 213 | UTILITAS MATHEMATICA | 0315-3681 | 366 | 0.316 | 0.349 | 0.022 | 91 | 9.4 | 0.00146 | 0.226 |
| ☐ | 217 | COMP MATH MATH PHYS+ | 0965-5425 | 1435 | 0.585 | 0.453 | 0.181 | 155 | >10.0 | 0.00303 | 0.221 |
| ☐ | 218 | J INEQUAL APPL | 1029-242X | 1366 | 0.768 | 0.864 | 0.292 | 514 | 3.5 | 0.00388 | 0.219 |
| ☐ | 219 | TRANSPORT THEOR STAT | 0041-1450 | 232 | 0.357 | 0.350 | 0.000 | 6 | >10.0 | 0.00042 | 0.215 |
| ☐ | 220 | ADV DIFFER EQU-NY | 1687-1847 | 627 | 0.634 | 0.754 | 0.263 | 372 | 2.9 | 0.00208 | 0.209 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| ☐ | 221 | FILOMAT | 0354-5180 | 272 | 0.753 | 0.618 | 0.220 | 164 | 2.3 | 0.00109 | 0.208 |
| ☐ | 222 | MATH COMMUN | 1331-0623 | 162 | 0.300 | 0.414 | 0.051 | 39 | 5.2 | 0.00073 | 0.198 |
| ☐ | 223 | ALGEBR COLLOQ | 1005-3867 | 300 | 0.272 | 0.280 | 0.060 | 67 | 7.8 | 0.00130 | 0.195 |
| ☐ | 224 | CARPATHIAN J MATH | 1584-2851 | 145 | 0.642 | 0.661 | 0.094 | 32 | 3.9 | 0.00055 | 0.189 |
| ☐ | 225 | APPL COMPUT MATH-BAK | 1683-3511 | 112 | 0.697 | 0.618 | 0.156 | 32 | 3.3 | 0.00043 | 0.187 |
| ☐ | 226 | RUSS J NUMER ANAL M | 0927-6467 | 128 | 0.377 | 0.417 | 0.032 | 31 | 5.3 | 0.00051 | 0.173 |
| ☐ | 227 | BALK J GEOM APPL | 1224-2780 | 142 | 0.684 | 0.652 | 0.000 | 18 | 4.4 | 0.00040 | 0.169 |
| ☐ | 228 | ADV APPL CLIFFORD AL | 0188-7009 | 247 | 0.530 | 0.519 | 0.119 | 59 | 4.4 | 0.00079 | 0.164 |
| ☐ | 229 | J APPL MATH | 1110-757X | 1033 | 0.720 | 0.735 | 0.151 | 874 | 1.7 | 0.00256 | 0.153 |
| ☐ | 230 | NONLINEAR OSCIL | 1536-0059 | 707 | 0.279 | 0.231 | | 0 | >10.0 | 0.00036 | 0.147 |
| ☐ | 231 | APPL MATH INFORM SCI | 2325-0399 | 625 | 1.232 | 1.204 | 0.277 | 412 | 1.7 | 0.00099 | 0.146 |
| ☐ | 232 | APPL MATH SER B | 1005-1031 | 122 | 0.273 | 0.233 | 0.024 | 42 | 5.5 | 0.00064 | 0.141 |
| ☐ | 233 | COMPEL | 0332-1649 | 460 | 0.440 | 0.364 | 0.069 | 144 | 5.6 | 0.00133 | 0.121 |
| ☐ | 234 | UKR MATH J+ | 0041-5995 | 574 | 0.212 | 0.203 | 0.042 | 142 | >10.0 | 0.00122 | 0.110 |
| ☐ | 235 | J COMPUT ANAL APPL | 1521-1398 | 347 | 0.720 | 0.618 | 0.153 | 144 | 2.7 | 0.00069 | 0.096 |
| ☐ | 236 | AN STI U OVID CO-MAT | 1224-1784 | 62 | 0.230 | 0.176 | 0.050 | 60 | | 0.00038 | 0.088 |

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| ☐ | 237 | U POLITEH BUCH SER A | 1223-7027 | 103 | 0.280 | 0.268 | 0.137 | 95 | 2.9 | 0.00035 | 0.067 |
| ☐ | 238 | CRYPTOLOGIA | 0161-1194 | 116 | 0.179 | 0.212 | 0.080 | 25 | >10.0 | 0.00008 | 0.048 |
| ☐ | 239 | ADV DIFFERENTIAL EQU | 1079-9389 | 684 | 0.763 | | 0.278 | 36 | 9.8 | 0.00270 | |
| ☐ | 239 | COMPUT METH FUNCT TH | 1617-9447 | 213 | 0.439 | | 0.024 | 41 | 6.5 | 0.00133 | |
| ☐ | 239 | ELECTRON J DIFFER EQ | 1072-6691 | 1149 | 0.419 | | 0.076 | 275 | 7.2 | 0.00342 | |
| ☐ | 239 | FRACT CALC APPL ANAL | 1311-0454 | 706 | 2.974 | | 0.860 | 57 | 5.4 | 0.00142 | |
| ☐ | 239 | IMAGE ANAL STEREOL | 1580-3139 | 180 | 0.697 | | 0.111 | 18 | 6.8 | 0.00064 | |
| ☐ | 239 | J APPL LOGIC | 1570-8683 | 137 | 0.395 | | 0.000 | 32 | 4.9 | 0.00119 | |
| ☐ | 239 | J INTEGRAL EQU APPL | 0897-3962 | 220 | 0.395 | | 0.000 | 22 | 9.1 | 0.00094 | |
| ☐ | 239 | J MATH INEQUAL | 1846-579X | 221 | 0.718 | | 0.070 | 71 | 3.5 | 0.00121 | |
| ☐ | 239 | MATHEMATIKA | 0025-5793 | 551 | 0.634 | | 0.167 | 30 | >10.0 | 0.00102 | |
| ☐ | 239 | PORT MATH | 0032-5155 | 259 | 0.227 | | 0.000 | 16 | >10.0 | 0.00040 | |
| ☐ | 239 | PUBL I MATH-BEOGRAD | 0350-1302 | 274 | 0.152 | | 0.135 | 37 | >10.0 | 0.00060 | |
| ☐ | 239 | QUAL THEOR DYN SYST | 1575-5460 | 83 | 0.410 | | 0.143 | 28 | | 0.00042 | |