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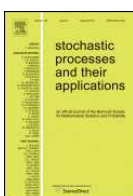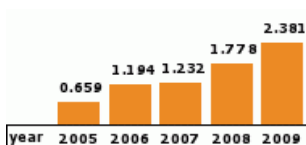
Latest Impact Factors

Dear Subscriber,

The latest impact factors* for Elsevier's Mathematics and Statistics journals have just been released and highlights include...
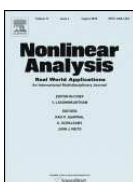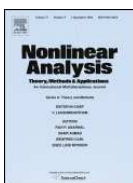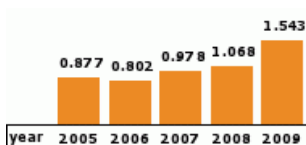
Nonlinear Analysis-Real World Applications
2008 Impact Factor WAS
1.778
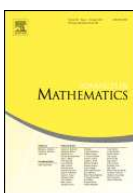**2009 Impact Factor NOW**
2.381

Stochastic Processes And Their Applications
2008 Impact Factor WAS
1.068
2009 Impact Factor NOW
1.543

Nonlinear Analysis
2008 Impact Factor WAS
1.295
2009 Impact Factor NOW
1.487
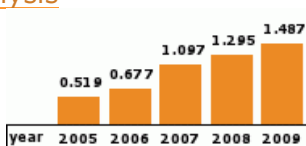
Advances In Mathematics
2008 Impact Factor WAS
1.280
2009 Impact Factor NOW
1.403
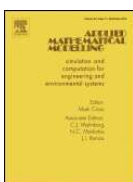
Applied Mathematical Modelling
2008 Impact Factor WAS
0.931
2009 Impact Factor NOW
1.375
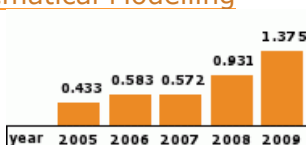
Listed alphabetically

Journal Title	2008 Impact Factor WAS	2009 Impact Factor NOW
Acta Mathematica Scientia	0.222	0.328
Advances In Applied Mathematics	0.696	0.931
Annales De L Institut Henri Poincare-Analyse	0.878	1.298

Non Lineaire		
Annals Of Pure And Applied Logic	0.551	0.667
Applied And Computational Harmonic Analysis	2.344	1.854
Applied Mathematics And Computation	0.961	1.124
Applied Mathematics Letters	0.948	0.978
Applied Numerical Mathematics	0.952	1.279
Bulletin Des Sciences Mathematiques	0.422	0.464
Computational Statistics & Data Analysis	1.126	1.228
Computers & Mathematics With Applications	0.997	1.192
Differential Geometry And Its Applications	0.533	0.669
Discrete Applied Mathematics	0.783	0.816
Discrete Mathematics	0.502	0.548
Discrete Optimization-The Jnl Combinatorial Operations Research	0.517	0.729
European Journal Of Combinatorics	0.678	0.822
Expositiones Mathematicae	0.568	0.673
Finite Fields And Their Applications	0.609	0.779
Historia Mathematica	0.484	0.367
Indagationes Mathematicae-New Series	0.112	0.157
Journal De Mathematiques Pures Et Appliquees	1.204	1.680
Journal Of Algebra	0.630	0.632
Journal Of Approximation Theory	0.712	0.904
Journal Of Combinatorial Theory Series A	0.922	0.783
Journal Of Combinatorial Theory Series B	1.060	1.155
Journal Of Computational And Applied Mathematics	1.048	1.292
Journal Of Differential Equations	1.349	1.426
Journal Of Functional Analysis	1.063	1.247
Journal Of Mathematical Analysis And Applications	1.046	1.225
Journal Of Multivariate Analysis	0.738	1.017
Journal Of Number Theory	0.443	0.507
Journal Of Pure And Applied Algebra	0.540	0.600
Journal Of Statistical Planning And Inference	0.679	0.725
Journal Of The Franklin Institute-Engineering And Applied Mathematics	0.616	1.130

Linear Algebra And Its Applications	0.878	1.073
Mathematical And Computer Modelling	1.032	1.103
Mathematics And Computers In Simulation	0.930	0.946
Simulation Modelling Practice And Theory	0.586	0.799
Statistics & Probability Letters	0.445	0.386
Topology	0.852	0.816
Topology And Its Applications	0.362	0.441

About Journal Performance Measurements

In recent years there has been an increased proliferation of academic periodicals. As more journals enter the scientific publishing realm, there is a greater need to discern between these journals and differentiate them. Journal performance measurements offer a systematic, objective means to critically evaluate journals, and several indicators are available, such as IFs, EigenFactor, SNIP, SJR journal ranking, etc. For more information on IFs and other journal performance measurements visit the website about Journal Performance Measurements.

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