Citing Year

2019 🕶

Items to display

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MCQ	Journal Abbreviation
7.83 (100% cited)	Acta Numer.
<u>5.28</u> (97% cited)	Ann. of Math.
<u>5.24</u> (99% cited)	J. Amer. Math. Soc.
4.81 (100% cited)	Publ. Math. Inst. Hautes Études Sci.
4.56 (100% cited)	Forum Math. Pi
4.02 (98% cited)	Acta Math.
3.60 (98% cited)	Invent. Math.
3.49 (95% cited)	Comm. Pure Appl. Math.
3.34 (93% cited)	EMS Surv. Math. Sci.
2.98 (100% cited)	Ann. PDE
2.92 (96% cited)	Mem. Amer. Math. Soc.
2.87 (94% cited)	Math. Models Methods Appl. Sci.
2.80 (100% cited)	Constr. Math. Anal.
2.80 (80% cited)	Found. Trends Theor. Comput. Sci.
2.77 (98% cited)	Duke Math. J.
2.68 (89% cited)	Probab. Surv.
2.63 (97% cited)	Camb. J. Math.
2.54 (95% cited)	Arch. Ration. Mech. Anal.
2.50 (66% cited)	Trans. Math. Appl.
2.49 (95% cited)	SIAM J. Numer. Anal.
2.48 (97% cited)	Ann. Probability
2.45 (93% cited)	Ann. Inst. H. Poincaré Anal. Non Linéaire
2.36 (100% cited)	Trans. Amer. Math. Soc. Ser. B
2.30 (91% cited)	Comput. Methods Appl. Mech. Engrg.
2.29 (97% cited)	J. Eur. Math. Soc. (JEMS)
2.29 (97% cited)	Ann. Sci. Éc. Norm. Supér. (4)
2.29 (95% cited)	Probab. Theory Related Fields
2.27 (94% cited)	Geom. Funct. Anal.
2.26 (95% cited)	J. Differential Geom.
2.22 (92% cited)	J. Math. Pures Appl. (9)
2.19 (94% cited)	Found. Comput. Math.
2.15 (61% cited)	Albanian J. Math.
2.12 (92% cited)	SIAM J. Optim.
2.12 (91% cited)	Calc. Var. Partial Differential Equations
2.10 (90% cited)	Ann. Statist.
2.10 (91% cited)	J. Differential Equations
2.05 (96% cited)	Adv. Nonlinear Anal.
2.01 (87% cited)	Bull. Math. Sci.
1.96 (91% cited)	J. Comb. Algebra
1.95 (96% cited)	Anal. PDE
1.95 (86% cited)	J. R. Stat. Soc. Ser. B. Stat. Methodol.
1.94 (94% cited)	Numer. Math.

1.91 (87% cited)	Math. Program.
1.86 (76% cited)	Arch. Comput. Methods Eng.
1.85 (94% cited)	Geom. Topol.
1.83 (89% cited)	SIAM J. Sci. Comput.
1.82 (94% cited)	J. Topol.
1.80 (90% cited)	Math. Comp.
1.80 (92% cited)	J. Algebraic Geom.
<u>1.79</u> (91% cited)	Comm. Partial Differential Equations
<u>1.75</u> (93% cited)	IMA J. Numer. Anal.
<u>1.72</u> (90% cited)	SIAM J. Math. Anal.
1.69 (95% cited)	Amer. J. Math.
1.66 (93% cited)	Adv. Math.
1.66 (89% cited)	J. Sci. Comput.
1.65 (88% cited)	ESAIM Math. Model. Numer. Anal.
1.64 (85% cited)	J. Comput. Phys.
1.64 (90% cited)	Mém. Soc. Math. Fr. (N.S.)
1.63 (93% cited)	Comm. Math. Phys.
1.63 (44% cited)	SIAM Rev.
1.62 (89% cited)	Ann. Appl. Probab.
1.62 (91% cited)	J. Functional Analysis
1.60 (80% cited)	Inf. Geom.
1.59 (92% cited)	Compos. Math.
1.58 (91% cited)	Math. Finance
1.57 (89% cited)	Stoch. Partial Differ. Equ. Anal. Comput.
1.57 (84% cited)	J. ACM
1.56 (92% cited)	SIAM J. Matrix Anal. Appl.
1.53 (80% cited)	Comput. Mech.
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1.53 (95% cited)	J. Reine Angew. Math.
1.51 (84% cited)	SIAM J. Appl. Algebra Geom.
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1.47 (94% cited)	Proc. Lond. Math. Soc.
1.45 (86% cited)	Discrete Anal.
1.45 (93% cited)	Algebr. Geom.
1.42 (84% cited)	Nonlinear Anal. Real World Appl.
1.42 (89% cited)	J. Éc. polytech. Math.
1.42 (93% cited)	Math. Ann.
1.42 (92% cited)	Trans. Amer. Math. Soc.
1.41 (88% cited)	Nonlinear Anal.
1.41 (85% cited)	Nonlinearity
1.38 (90% cited)	Indiana Univ. Math. J.
1.38 (88% cited)	SIAM J. Control Optim.
1.37 (91% cited)	Commun. Contemp. Math.
1.36 (84% cited)	IEEE Trans. Automat. Control
1.36 (86% cited)	Inverse Problems
1.35 (80% cited)	SIAM J. Imaging Sci.
1.35 (84% cited)	Appl. Comput. Harmon. Anal.
1.34 (81% cited)	Adv. Nonlinear Stud.
1.34 (76% cited)	Astérisque
1.37 (70 % Citeu)	Asichisque

1.33 (90% cited)	Selecta Math. (N.S.)
1.33 (84% cited)	NoDEA Nonlinear Differential Equations Appl.
1.31 (93% cited)	Ann. Inst. Henri Poincaré Probab. Stat.
1.31 (75% cited)	IEEE Trans. Control Netw. Syst.
1.29 (90% cited)	Jpn. J. Math.
1.28 (90% cited)	J. Combinatorial Theory Ser. B
1.28 (81% cited)	Inf. Inference
1.26 (89% cited)	Rev. Mat. Iberoam.
1.25 (78% cited)	Internat. J. Numer. Methods Engrg.

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