Luc Devroye

List of Publications by Year
in descending order

204 papers	8,855 citations	136740 32 h-index	85405 71 g-index
210 all docs	210 docs citations	210 times ranked	6445 citing authors

#	Article	IF	Citations
1	Non-Uniform Random Variate Generation. , 1986, , .		2,566
2	A Probabilistic Theory of Pattern Recognition. Applications of Mathematics, 1996, , .	0.6	1,680
3	Combinatorial Methods in Density Estimation. Springer Series in Statistics, 2001, , .	0.9	284
4	On the Strong Universal Consistency of Nearest Neighbor Regression Function Estimates. Annals of Statistics, 1994, 22, 1371.	1.4	216
5	A note on the height of binary search trees. Journal of the ACM, 1986, 33, 489-498.	1.8	185
6	On the Almost Everywhere Convergence of Nonparametric Regression Function Estimates. Annals of Statistics, 1981, 9, 1310.	1.4	178
7	Lectures on the Nearest Neighbor Method. Springer Series in the Data Sciences, 2015, , .	0.1	117
8	Laws of the Iterated Logarithm for Order Statistics of Uniform Spacings. Annals of Probability, 1981, 9, 860.	0.8	104
9	The Equivalence of Weak, Strong and Complete Convergence in L_1 for Kernel Density Estimates. Annals of Statistics, 1983, 11, 896.	1.4	103
10	Consistent deconvolution in density estimation. Canadian Journal of Statistics, 1989, 17, 235-239.	0.6	97
11	An equivalence theorem for L1 convergence of the kernel regression estimate. Journal of Statistical Planning and Inference, 1989, 23, 71-82.	0.4	94
12	Necessary and sufficient conditions for the pointwise convergence of nearest neighbor regression function estimates. Zeitschrift Für Wahrscheinlichkeitstheorie Und Verwandte Gebiete, 1982, 61, 467-481.	0.8	91
13	Applications of the theory of records in the study of random trees. Acta Informatica, 1988, 26, 123-130.	0.5	87
14	On the Inequality of Cover and Hart in Nearest Neighbor Discrimination. IEEE Transactions on Pattern Analysis and Machine Intelligence, 1981, PAMI-3, 75-78.	9.7	82
15	Exponential Inequalities in Nonparametric Estimation. , 1991, , 31-44.		81
16	A note on linnik's distribution. Statistics and Probability Letters, 1990, 9, 305-306.	0.4	75
17	Universal Limit Laws for Depths in Random Trees. SIAM Journal on Computing, 1998, 28, 409-432.	0.8	73
18	On the layered nearest neighbour estimate, the bagged nearest neighbour estimate and the random forest method in regression and classification. Journal of Multivariate Analysis, 2010, 101, 2499-2518.	0.5	69

#	Article	IF	Citations
19	Chapter 4 Nonuniform Random Variate Generation. Handbooks in Operations Research and Management Science, 2006, 13, 83-121.	0.6	66
20	On the Performance of Clustering in Hilbert Spaces. IEEE Transactions on Information Theory, 2008, 54, 781-790.	1.5	65
21	A triptych of discrete distributions related to the stable law. Statistics and Probability Letters, 1993, 18, 349-351.	0.4	63
22	Cuckoo hashing: Further analysis. Information Processing Letters, 2003, 86, 215-219.	0.4	52
23	Branching Processes and Their Applications in the Analysis of Tree Structures and Tree Algorithms. Algorithms and Combinatorics, 1998, , 249-314.	0.6	52
24	An affine invariant k-nearest neighbor regression estimate. Journal of Multivariate Analysis, 2012, 112, 24-34.	0.5	51
25	A universally acceptable smoothing factor for kernel density estimates. Annals of Statistics, 1996, 24, .	1.4	51
26	Bounds for the uniform deviation of empirical measures. Journal of Multivariate Analysis, 1982, 12, 72-79.	0.5	50
27	Any Discrimination Rule Can Have an Arbitrarily Bad Probability of Error for Finite Sample Size. IEEE Transactions on Pattern Analysis and Machine Intelligence, 1982, PAMI-4, 154-157.	9.7	49
28	A probabilistic analysis of the height of tries and of the complexity of triesort. Acta Informatica, 1984, 21, 229-237.	0.5	48
29	Limit laws for local counters in random binary search trees. Random Structures and Algorithms, 1991, 2, 303-315.	0.6	48
30	A note on finding convex hulls via maximal vectors. Information Processing Letters, 1980, 11, 53-56.	0.4	47
31	The estimation problem of minimum mean squared error. Statistics & Risk Modeling, 2003, 21, 15-28.	0.3	46
32	A Note on the Height of Suffix Trees. SIAM Journal on Computing, 1992, 21, 48-53.	0.8	45
33	Nonasymptotic universal smoothing factors, kernel complexity and Yatracos classes. Annals of Statistics, 1997, 25, .	1.4	42
34	Lower bounds in pattern recognition and learning. Pattern Recognition, 1995, 28, 1011-1018.	5.1	37
35	Large Deviations for the Weighted Height of an Extended Class of Trees. Algorithmica, 2006, 46, 271-297.	1.0	37
36	A Study of Trie-Like Structures Under the Density Model. Annals of Applied Probability, 1992, 2, 402.	0.6	34

#	Article	IF	Citations
37	Finding Adam in random growing trees. Random Structures and Algorithms, 2017, 50, 158-172.	0.6	33
38	On the Variance of the Height of Random Binary Search Trees. SIAM Journal on Computing, 1995, 24, 1157-1162.	0.8	32
39	Maxima in hypercubes. Random Structures and Algorithms, 2005, 27, 290-309.	0.6	32
40	Considerations for the independent reaction times and step-by-step methods for radiation chemistry simulations. Radiation Physics and Chemistry, 2017, 139, 157-172.	1.4	32
41	New Multivariate Product Density Estimators. Journal of Multivariate Analysis, 2002, 82, 88-110.	0.5	31
42	A Log Log Law for Maximal Uniform Spacings. Annals of Probability, 1982, 10, 863.	0.8	30
43	On the computer generation of random variables with a given characteristic function. Computers and Mathematics With Applications, 1981, 7, 547-552.	1.4	29
44	On arbitrarily slow rates of global convergence in density estimation. Zeitschrift Für Wahrscheinlichkeitstheorie Und Verwandte Gebiete, 1983, 62, 475-483.	0.8	29
45	Expected time analysis for Delaunay point location. Computational Geometry: Theory and Applications, 2004, 29, 61-89.	0.3	28
46	Random variate generation for the generalized inverse Gaussian distribution. Statistics and Computing, 2014, 24, 239-246.	0.8	28
47	The Series Method for Random Variate Generation and Its Application to the Kolmogorov-Smirnov Distribution. American Journal of Mathematical and Management Sciences, 1981, 1, 359-379.	0.6	27
48	The strong convergence of maximal degrees in uniform random recursive trees and dags. Random Structures and Algorithms, 1995, 7, 1-14.	0.6	27
49	Random variate generation for multivariate unimodal densities. ACM Transactions on Modeling and Computer Simulation, 1997, 7, 447-477.	0.6	27
50	Squarish k-d Trees. SIAM Journal on Computing, 2000, 30, 1678-1700.	0.8	27
51	Generating the maximum of independent identically distributed random variables. Computers and Mathematics With Applications, 1980, 6, 305-315.	1.4	26
52	Analysis of range search for random k-d trees. Acta Informatica, 2001, 37, 355-383.	0.5	26
53	Simulating Perpetuities. Methodology and Computing in Applied Probability, 2001, 3, 97-115.	0.7	26
54	The expected length of the longest probe sequence for bucket searching when the distribution is not uniform. Journal of Algorithms, 1985, 6, 1-9.	0.9	25

#	Article	IF	Citations
55	Random variate generation in one line of code. , 1996, , .		25
56	Laws of large numbers and tail inequalities for random tries and PATRICIA trees. Journal of Computational and Applied Mathematics, 2002, 142, 27-37.	1.1	25
57	An Analysis of Random d-Dimensional Quad Trees. SIAM Journal on Computing, 1990, 19, 821-832.	0.8	24
58	The kernel estimate is relatively stable. Probability Theory and Related Fields, 1988, 77, 521-536.	0.9	23
59	On the Hilbert kernel density estimate. Statistics and Probability Letters, 1999, 44, 299-308.	0.4	23
60	Limit Laws for Sums of Functions of Subtrees of Random Binary Search Trees. SIAM Journal on Computing, 2002, 32, 152-171.	0.8	22
61	Distribution-Free Lower Bounds in Density Estimation. Annals of Statistics, 1984, 12, 1250.	1.4	21
62	An Automatic Method for Generating Random Variates with a Given Characteristic Function. SIAM Journal on Applied Mathematics, 1986, 46, 698-719.	0.8	21
63	On random variate generation when only moments or Fourier coefficients are known. Mathematics and Computers in Simulation, 1989, 31, 71-89.	2.4	21
64	Distances and Finger Search in Random Binary Search Trees. SIAM Journal on Computing, 2004, 33, 647-658.	0.8	21
65	Simulating the Dickman distribution. Statistics and Probability Letters, 2010, 80, 242-247.	0.4	21
66	Protected nodes and fringe subtrees in some random trees. Electronic Communications in Probability, 2014, 19, .	0.1	21
67	A Note on the L_1 Consistency of Variable Kernel Estimates. Annals of Statistics, 1985, 13, 1041.	1.4	20
68	Coupled Samples in Simulation. Operations Research, 1990, 38, 115-126.	1.2	20
69	Asymptotic Normality of L_1-Error in Density Estimation. Statistics, 1995, 26, 329-343.	0.3	20
70	Connectivity of inhomogeneous random graphs. Random Structures and Algorithms, 2014, 45, 408-420.	0.6	20
71	On the height of random m-ary search trees. Random Structures and Algorithms, 1990, 1, 191-203.	0.6	19
72	Density approximation and exact simulation of random variables that are solutions of fixed-point equations. Advances in Applied Probability, 2002, 34, 441-468.	0.4	19

#	Article	IF	Citations
73	An analysis of a decomposition heuristic for the assignment problem. Operations Research Letters, 1985, 3, 279-283.	0.5	17
74	Records, the maximal layer, and uniform distributions in monotone sets. Computers and Mathematics With Applications, 1993, 25, 19-31.	1.4	17
75	Almost sure classification of densities. Journal of Nonparametric Statistics, 2002, 14, 675-698.	0.4	17
76	Width and mode of the profile for some random trees of logarithmic height. Annals of Applied Probability, 2006, 16, 886.	0.6	17
77	Upper and lower class sequences for minimal uniform spacings. Zeitschrift Für Wahrscheinlichkeitstheorie Und Verwandte Gebiete, 1982, 61, 237-254.	0.8	16
78	The strong uniform convergence of multivariate variable kernel estimates. Canadian Journal of Statistics, 1986, 14, 211-220.	0.6	16
79	A note on the probabilistic analysis of patricia trees. Random Structures and Algorithms, 1992, 3, 203-214.	0.6	16
80	Intersections with random geometric objects. Computational Geometry: Theory and Applications, 1998, 10, 139-154.	0.3	16
81	On exact simulation algorithms for some distributions related to Jacobi theta functions. Statistics and Probability Letters, 2009, 79, 2251-2259.	0.4	16
82	On simulation and properties of the stable law. Statistical Methods and Applications, 2014, 23, 307-343.	0.7	16
83	How to reduce the average complexity of convex hull finding algorithms. Computers and Mathematics With Applications, 1981, 7, 299-308.	1.4	15
84	Strong laws for the maximal k-spacing when k?c log n. Zeitschrift Für Wahrscheinlichkeitstheorie Und Verwandte Gebiete, 1984, 66, 315-334.	0.8	15
85	Another proof of a slow convergence result of Birgé. Statistics and Probability Letters, 1995, 23, 63-67.	0.4	15
86	The Hilbert Kernel Regression Estimate. Journal of Multivariate Analysis, 1998, 65, 209-227.	0.5	15
87	On the stabbing number of a random Delaunay triangulation. Computational Geometry: Theory and Applications, 2007, 36, 89-105.	0.3	15
88	Perfect Simulation from the Quicksort Limit Distribution. Electronic Communications in Probability, 2000, 5, .	0.1	15
89	Asymptotic Performance Bounds for the Kernel Estimate. Annals of Statistics, 1988, 16, 1162.	1.4	14
90	Simulating Size-constrained Galton–Watson Trees. SIAM Journal on Computing, 2012, 41, 1-11.	0.8	14

#	Article	IF	Citations
91	On the Relationship Between Stability of Extreme Order Statistics and Convergence of the Maximum Likelihood Kernel Density Estimate. Annals of Statistics, 1989, 17, 1070.	1.4	13
92	How easy is a given density to estimate?. Computational Statistics and Data Analysis, 1993, 16, 311-323.	0.7	13
93	DIAMONDS ARE NOT A MINIMUM WEIGHT TRIANGULATION'S BEST FRIEND. International Journal of Computational Geometry and Applications, 2002, 12, 445-453.	0.3	13
94	Density estimation by the penalized combinatorial method. Journal of Multivariate Analysis, 2005, 94, 196-208.	0.5	13
95	Universal Asymptotics for Random Tries and PATRICIA Trees. Algorithmica, 2005, 42, 11-29.	1.0	13
96	On explosions in heavy-tailed branching random walks. Annals of Probability, 2013, 41, .	0.8	13
97	Unoriented $Theta$-Maxima in the Plane: Complexity and Algorithms. SIAM Journal on Computing, 1998, 28, 278-296.	0.8	12
98	Bin width selection in multivariate histograms by the combinatorial method. Test, 2004, 13, 129-145.	0.7	12
99	Connectivity threshold of Bluetooth graphs. Random Structures and Algorithms, 2014, 44, 45-66.	0.6	12
100	Methods for generating random variates with Polya characteristic functions. Statistics and Probability Letters, 1984, 2, 257-261.	0.4	11
101	Random variate generation for the digamma and trigamma distributions. Journal of Statistical Computation and Simulation, 1992, 43, 197-216.	0.7	11
102	On the expected height of fringe-balanced trees. Acta Informatica, 1993, 30, 459-466.	0.5	11
103	A note on the Horton-Strahler number for random trees. Information Processing Letters, 1994, 52, 155-159.	0.4	11
104	On the impossibility of estimating densities in the extreme tail. Statistics and Probability Letters, 1999, 43, 57-64.	0.4	11
105	Two-Way Chaining with Reassignment. SIAM Journal on Computing, 2005, 35, 327-340.	0.8	11
106	Estimation of a Density Using Real and Artificial Data. IEEE Transactions on Information Theory, 2013, 59, 1917-1928.	1.5	11
107	On the use of probability inequalities in random variate generation. Journal of Statistical Computation and Simulation, 1984, 20, 91-100.	0.7	10
108	On the oscillation of the expected number of extreme points of a random set. Statistics and Probability Letters, 1991, 11, 281-286.	0.4	10

#	Article	IF	Citations
109	On Worst-Case Robin Hood Hashing. SIAM Journal on Computing, 2004, 33, 923-936.	0.8	10
110	Long and short paths in uniform random recursive dags. Arkiv for Matematik, 2011, 49, 61-77.	0.2	10
111	The double CFTP method. ACM Transactions on Modeling and Computer Simulation, 2011, 21, 1-20.	0.6	10
112	A note on generating random variables with log-concave densities. Statistics and Probability Letters, 2012, 82, 1035-1039.	0.4	10
113	A branching process method in Lagrance random variate generation. Communications in Statistics Part B: Simulation and Computation, 1992, 21, 1-14.	0.6	9
114	Analysis of random LC tries. Random Structures and Algorithms, 2001, 19, 359-375.	0.6	9
115	On the risk of estimates for block decreasing densities. Journal of Multivariate Analysis, 2003, 86, 143-165.	0.5	9
116	On the measure of Voronoi cells. Journal of Applied Probability, 2017, 54, 394-408.	0.4	9
117	On the non-consistency of an estimate of Chiu. Statistics and Probability Letters, 1994, 20, 183-188.	0.4	8
118	On the Generation of Random Binary Search Trees. SIAM Journal on Computing, 1995, 24, 1141-1156.	0.8	8
119	Density approximation and exact simulation of random variables that are solutions of fixed-point equations. Advances in Applied Probability, 2002, 34, 441-468.	0.4	8
120	Note on the Structure of Kruskalâ€™s Algorithm. Algorithmica, 2010, 56, 141-159.	1.0	8
121	Distances between pairs of vertices and vertical profile in conditioned Galtonâ€"Watson trees. Random Structures and Algorithms, 2011, 38, 381-395.	0.6	8
122	Depth Properties of scaled attachment random recursive trees. Random Structures and Algorithms, 2012, 41, 66-98.	0.6	8
123	On the average complexity of some bucketing algorithms. Computers and Mathematics With Applications, 1981, 7, 407-412.	1.4	7
124	On the computer generation of random convex hulls. Computers and Mathematics With Applications, 1982, 8, 1-13.	1.4	7
125	A note on the expected time required to construct the outer layer. Information Processing Letters, 1985, 20, 255-257.	0.4	7
126	A universal lower bound for the kernel estimate. Statistics and Probability Letters, 1989, 8, 419-423.	0.4	7

#	Article	IF	Citations
127	On random cartesian trees. Random Structures and Algorithms, 1994, 5, 305-327.	0.6	7
128	On the richness of the collection of subtrees in random binary search trees. Information Processing Letters, 1998, 65, 195-199.	0.4	7
129	Random sampling of the Green's Functions for reversible reactions with an intermediate state. Journal of Computational Physics, 2013, 242, 531-543.	1.9	7
130	Random-Walk Perturbations for Online Combinatorial Optimization. IEEE Transactions on Information Theory, 2015, 61, 4099-4106.	1.5	7
131	Expected Time Analysis of Algorithms in Computational Geometry. Machine Intelligence and Pattern Recognition, 1985, , 135-151.	0.2	7
132	Data Structures in Kernel Density Estimation. IEEE Transactions on Pattern Analysis and Machine Intelligence, 1985, PAMI-7, 360-366.	9.7	6
133	An Application of the Efron-Stein Inequality in Density Estimation. Annals of Statistics, 1987, 15, 1317.	1.4	6
134	On random variate generation for the generalized hyperbolic secant distributions. Statistics and Computing, 1993, 3, 125-134.	0.8	6
135	Simulating theta random variates. Statistics and Probability Letters, 1997, 31, 275-279.	0.4	6
136	On Exact Simulation Algorithms for Some Distributions Related to Brownian Motion andÂBrownian Meanders. , 2010, , 1-35.		6
137	Nonparametric estimation of a function from noiseless observations at random points. Journal of Multivariate Analysis, 2017, 160, 93-104.	0.5	6
138	The analysis of some algorithms for generating random variates with a given hazard rate. Naval Research Logistics Quarterly, 1986, 33, 281-292.	0.4	5
139	On the non-consistency of the L2-cross-validated kernel density estimate. Statistics and Probability Letters, 1989, 8, 425-433.	0.4	5
140	On the effect of density shape on the performance of its kernel estimate. Statistics, 1993, 24, 215-233.	0.3	5
141	The Height and Size of Random Hash Trees and Random Pebbled Hash Trees. SIAM Journal on Computing, 1999, 28, 1215-1224.	0.8	5
142	-consistent estimation of the density of residuals in random design regression models. Statistics and Probability Letters, 2012, 82, 173-179.	0.4	5
143	Transversals in Trees. Journal of Graph Theory, 2013, 73, 32-43.	0.5	5
144	Explosion and linear transit times in infinite trees. Probability Theory and Related Fields, 2017, 167, 325-347.	0.9	5

#	Article	IF	Citations
145	Recent Results on the Average Time Behavior of Some Algorithms in Computational Geometry. , 1981, , 76-82.		5
146	Broadcasting on random recursive trees. Annals of Applied Probability, 2022, 32, .	0.6	5
147	Probabilistic behavior of asymmetric level compressed tries. Random Structures and Algorithms, 2005, 27, 185-200.	0.6	4
148	Exact Classical Simulation of the Quantum-Mechanical GHZ Distribution. IEEE Transactions on Information Theory, 2016, 62, 876-890.	1.5	4
149	Remote Sampling with Applications to General Entanglement Simulation. Entropy, 2019, 21, 92.	1.1	4
150	Local optima of the Sherrington-Kirkpatrick Hamiltonian. Journal of Mathematical Physics, 2019, 60, 043301.	0.5	4
151	Giant Components for Two Expanding Graph Processes. , 2002, , 161-173.		4
152	A Note on the Probability of Cutting a Galton-Watson Tree. Electronic Journal of Probability, 2011, 16, .	0.5	4
153	INTERSECTIONS OF RANDOM LINE SEGMENTS. International Journal of Computational Geometry and Applications, 1994, 04, 261-274.	0.3	3
154	A study of random Weyl trees. Random Structures and Algorithms, 1998, 12, 271-295.	0.6	3
155	On the complexity of branch-and-bound search for random trees. Random Structures and Algorithms, 1999, 14, 309-327.	0.6	3
156	The Random Connection Model on the Torus. Combinatorics Probability and Computing, 2014, 23, 796-804.	0.8	3
157	Almost optimal sparsification of random geometric graphs. Annals of Applied Probability, 2016, 26, .	0.6	3
158	Recursive functions on conditional Galtonâ€Watson trees. Random Structures and Algorithms, 2020, 57, 304-316.	0.6	3
159	Variable Kernel Estimates: on the Impossibility of Tuning the Parameters. , 2000, , 405-424.		3
160	Nonparametric density estimates with improved . performance on given sets of densities. Statistics, 1989, 20, 357-376.	0.3	2
161	Variable Kernel Estimates: On the Impossibility of Tuning the Parameters. SSRN Electronic Journal, 1998, , .	0.4	2
162	Strongly consistent model selection for densities. Test, 2008, 17, 531-545.	0.7	2

#	Article	IF	Citations
163	Random Hyperplane Search Trees. SIAM Journal on Computing, 2009, 38, 2411-2425.	0.8	2
164	Calculations of distance distributions and probabilities of binding by ligands between parallel plane membranes comprising receptors. Computer Physics Communications, 2014, 185, 697-707.	3.0	2
165	On the Green's function of the partially diffusion-controlled reversible ABCD reaction for radiation chemistry codes. Journal of Computational Physics, 2015, 297, 515-529.	1.9	2
166	The expected bit complexity of the von Neumann rejection algorithm. Statistics and Computing, 2017, 27, 699-710.	0.8	2
167	The graph structure of a deterministic automaton chosen at random. Random Structures and Algorithms, 2017, 51, 428-458.	0.6	2
168	Rawa Trees. , 2000, , 3-15.		2
169	Complexity Questions in Non-Uniform Random Variate Generation. , 2010, , 3-18.		2
170	Automatic Selection of a Discrimination Rule Based upon Minimization of the Empirical Risk. , 1987, , 35-46.		2
171	Binary search trees based on Weyl and Lehmer sequences. Lecture Notes in Statistics, 1998, , 40-65.	0.1	2
172	The nearest neighbor regression function estimate. Springer Series in the Data Sciences, 2015, , 95-103.	0.1	2
173	Random suffix search trees. Random Structures and Algorithms, 2003, 23, 357-396.	0.6	1
174	Expected worst-case partial match in random quadtries. Discrete Applied Mathematics, 2004, 141, 103-117.	0.5	1
175	On the k-orientability of random graphs. Discrete Mathematics, 2009, 309, 1476-1490.	0.4	1
176	An affine invariant k-nearest neighbor regression estimate. , 2012, , .		1
177	Weighted k-nearest neighbor density estimates. Springer Series in the Data Sciences, 2015, , 43-51.	0.1	1
178	Minimax Theory. Springer Series in Statistics, 2001, , 150-176.	0.9	1
179	The Kernel Density Estimate. Springer Series in Statistics, 2001, , 79-97.	0.9	1
180	Root estimation in Galton–Watson trees. Random Structures and Algorithms, 0, , .	0.6	1

#	Article	IF	Citations
181	Probability Theory on Trees and Analysis of Algorithms. Oberwolfach Reports, 2005, 1, 2133-2170.	0.0	0
182	Multiple choice tries and distributed hash tables. Random Structures and Algorithms, 2009, 34, 337-367.	0.6	0
183	Order statistics and nearest neighbors. Springer Series in the Data Sciences, 2015, , 3-11.	0.1	0
184	Notes on growing a tree in a graph. Random Structures and Algorithms, 2019, 55, 290-312.	0.6	0
185	An Analysis of Budgeted Parallel Search on Conditional Galtonâ€"Watson Trees. Algorithmica, 2020, 82, 1329-1345.	1.0	0
186	Random variate generation for the truncated negative gamma distribution. Mathematics and Computers in Simulation, 2021, 181, 51-56.	2.4	0
187	Choosing the Kernel Order. Springer Series in Statistics, 2001, , 177-189.	0.9	0
188	Bandwidth Choice with Superkernels. Springer Series in Statistics, 2001, , 190-197.	0.9	0
189	A Note on Random Suffix Search Trees. , 2002, , 267-278.		0
190	The 1-nearest neighbor regression function estimate. Springer Series in the Data Sciences, 2015, , 105-110.	0.1	0
191	Uniform consistency. Springer Series in the Data Sciences, 2015, , 33-42.	0.1	0
192	Local behavior. Springer Series in the Data Sciences, 2015, , 53-73.	0.1	0
193	The nearest neighbor rule: fixed k. Springer Series in the Data Sciences, 2015, , 233-239.	0.1	0
194	The nearest neighbor distance. Springer Series in the Data Sciences, 2015, , 13-23.	0.1	0
195	Basics of classification. Springer Series in the Data Sciences, 2015, , 223-231.	0.1	0
196	The nearest neighbor rule: variable k. Springer Series in the Data Sciences, 2015, , 241-249.	0.1	0
197	The choice of a nearest neighbor estimate. Springer Series in the Data Sciences, 2015, , 211-220.	0.1	0
198	The k-nearest neighbor density estimate. Springer Series in the Data Sciences, 2015, , 25-32.	0.1	0

#	Article	IF	Citations
199	Advanced properties of uniform order statistics. Springer Series in the Data Sciences, 2015, , 165-173.	0.1	0
200	Rates of convergence. Springer Series in the Data Sciences, 2015, , 175-192.	0.1	0
201	Pointwise consistency. Springer Series in the Data Sciences, 2015, , 131-151.	0.1	0
202	L p -consistency and Stone's theorem. Springer Series in the Data Sciences, 2015, , 111-130.	0.1	0
203	Uniform consistency. Springer Series in the Data Sciences, 2015, , 153-164.	0.1	0
204	On the peel number and the leaf-height of Galton–Watson trees. Combinatorics Probability and Computing, 0, , 1-23.	0.8	0