

Bibliography of Jim Pitman arranged by date

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1974

[1] J. Pitman, “Uniform rates of convergence for Markov chain transition probabilities,” *Z. Wahrsch. Verw. Gebiete* **29** (1974) 193–227, Math. Review.

[2] J. Pitman, *Stopping time identities and limit theorems for Markov chains*. PhD thesis, Dept. Prob. and Stat., University of Sheffield, 1974.

[3] J. Pitman, “An identity for stopping times of a Markov Process,” in *Studies in Probability and Statistics*, pp. 41–57. Jerusalem Academic Press, 1974. Math. Review.

[4] J. Pitman, “Path decomposition for conditional Brownian motion,” Tech. Rep. 11, Inst. Math. Stat., Univ. of Copenhagen, 1974.

1975

[1] J. Pitman, “One-dimensional Brownian motion and the three-dimensional Bessel process,” *Advances in Applied Probability* **7** (1975) 511–526, Math. Review.

1976

[1] J. Pitman, “On coupling of Markov chains,” *Z. Wahrsch. Verw. Gebiete* **35** (1976) 315–322, Math. Review.

1977

- [1] J. Pitman, “Occupation measures for Markov chains,” *Advances in Applied Probability* **9** (1977) 69–86.
- [2] M. Jacobsen and J. Pitman, “Birth, death and conditioning of Markov chains,” *Annals of Probability* **5** (1977) 430–450, Math. Review.

1978

- [1] J. Pitman, “An extension of de Finetti’s theorem,” *Advances in Applied Probability* **10** (1978) 268–270.
- [2] P. Greenwood and J. Pitman, “Fluctuation identities for random walk by path decomposition at the maximum,” *Advances in Applied Probability* **12** (1980) 291–293.

1979

- [1] D. Aldous and J. Pitman, “On the zero-one law for exchangeable events,” *Annals of Probability* **7** (1979) 704–723, Math. Review.

1980

- [1] L. Dubins and J. Pitman, “A pointwise ergodic theorem for the group of rational rotations,” *Trans. Amer. Math. Soc.* **251** (1980) 299–308, Math. Review.
- [2] P. Greenwood and J. Pitman, “Fluctuation identities for Lévy processes and splitting at the maximum,” *Advances in Applied Probability* **12** (1980) 893–902, Math. Review.
- [3] P. Greenwood and J. Pitman, “Construction of local time and Poisson point processes from nested arrays,” *Journal of the London Mathematical Society* **22** (1980) 182–192, Math. Review.
- [4] J. Pitman and M. Yor, “Processus de Bessel, et mouvement brownien, avec drift,” *C.R. Acad. Sc. Paris, Série A* **291** (1980) 151–153, Math. Review.
- [5] L. Dubins and J. Pitman, “A maximal inequality for skew fields,” *Z. Wahrsch. Verw. Gebiete* **52** (1980) 219–227, Math. Review.
- [6] L. Dubins and J. Pitman, “A divergent, two-parameter, bounded martingale,” *Proc. Amer. Math. Soc.* **78** (1980), no. 3, 414–416, Math. Review.

1981

- [1] J. Pitman, “A note on L_2 maximal inequalities,” in *Séminaire de Probabilités XV*, vol. 850 of *Lecture Notes in Math*, pp. 251–258. Springer, 1981. Math. Review.
- [2] J. Pitman, “Lévy systems and path decompositions,” in *Seminar on Stochastic Processes, 1981*, pp. 79–110. Birkhäuser, Boston, 1981. Math. Review.
- [3] L. C. G. Rogers and J. Pitman, “Markov functions,” *Annals of Probability* **9** (1981) 573–582, Math. Review.
- [4] J. Pitman and M. Yor, “Bessel Processes and infinitely divisible Laws,” in *Stochastic Integrals*, vol. 851 of *Lecture Notes in Math.*, pp. 285–370. Springer, 1981. Math. Review.

1982

- [1] J. Pitman and M. Yor, “A decomposition of Bessel bridges,” *Z. Wahrsch. Verw. Gebiete* **59** (1982) 425–457, Math. Review.
- [2] J. Pitman and M. Yor, “Sur une décomposition des ponts de Bessel,” in *Functional Analysis in Markov Processes*, M. Fukushima, ed., vol. 923 of *Lecture Notes in Math*, pp. 276–285. Springer, 1982. Math. Review.

1983

- [1] J. Pitman, “Remarks on the convex minorant of Brownian motion,” in *Seminar on Stochastic Processes, 1982*, pp. 219–227. Birkhäuser, Boston, 1983. Math. Review.
- [2] D. Aldous and J. Pitman, “The asymptotic speed and shape of a particle system,” in *Probability, Statistics and Analysis*, London Math. Soc. Lecture Notes, pp. 1–23. Cambridge Univ. Press, 1983. Math. Review.

1984

- [1] J. Pitman and M. Yor, “The asymptotic joint distribution of windings of planar Brownian motion,” *Bulletin of the American Mathematical Society* **10** (1984) 109–111, Math. Review.

1985

1986

- [1] J. Pitman, “Stationary excursions,” in *Séminaire de Probabilités XXI*, vol. 1247 of *Lecture Notes in Math.*, pp. 289–302. Springer, 1986. Math. Review.
- [2] J. Pitman and M. Yor, “Asymptotic laws of planar Brownian motion,” *Annals of Probability* **14** (1986) 733–779, Article [.pdf], Math. Review.
- [3] J. Pitman and M. Yor, “Some divergent integrals of Brownian motion,” in *Analytic and Geometric Stochastics: Papers in Honour of G. E. H. Reuter (Special supplement to Adv. App. Prob)*, D. G. Kendall, J. F. C. Kingman, and D. Williams, eds., pp. 109–116. Applied Prob. Trust, 1986. Math. Review.
- [4] J. Pitman and M. Yor, “Level crossings of a Cauchy process,” *Annals of Probability* **14** (1986) 780–792.
- [5] P. Diaconis and J. Pitman, “Permutations, record values and random measures.” Unpublished lecture notes. Dept. Statistics, U.C. Berkeley, 1986.

1987

- [1] J. Pitman and M. Yor, “Compléments à l’étude asymptotique des nombres de tours du mouvement brownien complexe autour d’un nombre fini de points,” *C.R. Acad. Sc. Paris, Série I* **305** (1987) 757–760, Math. Review.

1988

- [1] K. Burdzy, J. Pitman, and M. Yor, “Some Asymptotic Laws for Crossings and Excursions,” in *Colloque Paul Lévy sur les Processus Stochastiques*, Astérisque 157-158, pp. 59–74. Société Mathématique de France, 1988. Math. Review.

1989

- [1] J. Pitman and M. Yor, “Further asymptotic laws of planar Brownian motion,” *Annals of Probability* **17** (1989) 965–1011, Article [.pdf], Math. Review.
- [2] A. Adhikari and J. Pitman, “The shortest planar arc of width one,” *Amer. Math. Monthly* **96**, No 4 (1989) 309–327, Article [.pdf], Math. Review.
- [3] M. Barlow, J. Pitman, and M. Yor, “On Walsh’s Brownian motions,” in *Séminaire de Probabilités XXIII*, vol. 1372 of *Lecture Notes in Math.*, pp. 275–293. Springer, 1989. Math. Review.
- [4] M. Barlow, J. Pitman, and M. Yor, “Une extension multidimensionnelle de la loi de l’arc sinus,” in *Séminaire de Probabilités XXIII*, vol. 1372 of *Lecture Notes in Math.*, pp. 294–314. Springer, 1989. Math. Review.
- [5] J. Neveu and J. Pitman, “Renewal Property of the Extrema and Tree Property of a One-dimensional Brownian Motion,” in *Séminaire de Probabilités XXIII*, vol. 1372 of *Lecture Notes in Math.*, pp. 239–247. Springer, 1989. Math. Review.
- [6] J. Neveu and J. Pitman, “The Branching Process in a Brownian Excursion,” in *Séminaire de Probabilités XXIII*, vol. 1372 of *Lecture Notes in Math.*, pp. 248–257. Springer, 1989. Math. Review.

1990

- [1] K. Burdzy, J. Pitman, and M. Yor, “Brownian crossings between spheres,” *J. of Mathematical Analysis and Applications* **148**, No. 1 (1990) 101–120, Math. Review.
- [2] D. Freedman and J. Pitman, “A singular measure which is locally uniform,” *Proc. Amer. Math. Soc.* **108** (1990) 371–381, Math. Review.

1991

1992

- [1] J. Pitman and M. Yor, “Arcsine laws and interval partitions derived from a stable subordinator,” *Proc. London Math. Soc. (3)* **65** (1992) 326–356, Math. Review.
- [2] M. Perman, J. Pitman, and M. Yor, “Size-biased Sampling of Poisson Point Processes and Excursions,” *Probab. Th. Rel. Fields* **92** (1992) 21–39, Math. Review.
- [3] S. Kozlov, J. Pitman, and M. Yor, “Brownian interpretations of an elliptic integral,” in *Seminar on Stochastic Processes, 1991*, pp. 83–95. Birkhäuser, Boston, 1992. Math. Review.
- [4] P. Diaconis, J. Fill, and J. Pitman, “Analysis of top in at random shuffles,” *Combinatorics, Probability and Computing* **1** (1992) 135–155, Math. Review.
- [5] S. Kozlov, J. Pitman, and M. Yor, “Wiener football,” *Theory Prob. Appl.* **37** (1992) 550–553.
- [6] J. Pitman, “The two-parameter generalization of Ewens’ random partition structure,” Tech. Rep. 345, Dept. Statistics, U.C. Berkeley, 1992.

1993

- [1] S. Evans and J. Pitman, “Does every Borel function have a somewhere continuous modification?,” *Real Analysis Exchange* **18(1)** (1993) 276–280, Math. Review.
- [2] J. Pitman and M. Yor, “Dilatations d’espace-temps, réarrangements des trajectoires browniennes, et quelques extensions d’une identité de Knight,” *C.R. Acad. Sci. Paris t. 316, Série I* (1993) 723–726, Math. Review.
- [3] P. Fitzsimmons, J. Pitman, and M. Yor, “Markovian bridges: construction, Palm interpretation, and splicing,” in *Seminar on Stochastic Processes, 1992*, E. Çinlar, K. Chung, and M. Sharpe, eds., pp. 101–134. Birkhäuser, Boston, 1993. Math. Review.

[4] M. Klass and J. Pitman, “Limit laws for Brownian motion conditioned to reach a high level,” *Statistics and Probability Letters* **17** (1993) 13–17, Math. Review.

[5] J. Pitman, *Probability*. Springer-Verlag, New York, 1993.

1994

[1] J. Bertoin and J. Pitman, “Path transformations connecting Brownian bridge, excursion and meander,” *Bull. Sci. Math. (2)* **118** (1994) 147–166, Math. Review.

[2] D. Aldous and J. Pitman, “Brownian bridge asymptotics for random mappings,” *Random Structures and Algorithms* **5** (1994) 487–512, Math. Review.

1995

[1] J. Pitman, “Exchangeable and partially exchangeable random partitions,” *Probab. Th. Rel. Fields* **102** (1995) 145–158, Math. Review.

[2] P. Diaconis, M. McGrath, and J. Pitman, “Riffle shuffles, cycles and descents,” *Combinatorica* **15** (1995) 11–29, Math. Review.

[3] S. Asmussen, P. Glynn, and J. Pitman, “Discretization error in simulation of one-dimensional reflecting Brownian motion,” *Ann. Applied Prob.* **5** (1995) 875–896, Math. Review.

1996

- [1] J. Pitman and M. Yor, “Quelques identités en loi pour les processus de Bessel,” in *Hommage à P.A. Meyer et J. Neveu*, Astérisque, pp. 249–276. Soc. Math. de France, 1996. Math. Review.
- [2] J. Pitman, “Random discrete distributions invariant under size-biased permutation,” *Adv. Appl. Prob.* **28** (1996) 525–539, Preprint [.ps.Z], Math. Review.
- [3] J. Pitman and M. Yor, “Decomposition at the maximum for excursions and bridges of one-dimensional diffusions,” in *Itô’s Stochastic Calculus and Probability Theory*, N. Ikeda, S. Watanabe, M. Fukushima, and H. Kunita, eds., pp. 293–310. Springer-Verlag, 1996. Math. Review.
- [4] J. Pitman, “Cyclically stationary Brownian local time processes,” *Probab. Th. Rel. Fields* **106** (1996) 299–329, Article [.ps.Z], SpringerLink, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [5] J. Pitman and M. Yor, “Random discrete distributions derived from self-similar random sets,” *Electron. J. Probab.* **1** (1996) Paper 4, 1–28, Article.
- [6] J. Pitman, “Some developments of the Blackwell-MacQueen urn scheme,” in *Statistics, Probability and Game Theory; Papers in honor of David Blackwell*, T. F. et al., ed., vol. 30 of *Lecture Notes-Monograph Series*, pp. 245–267. Institute of Mathematical Statistics, Hayward, California, 1996. Preprint [.ps.Z], Math. Review.

1997

- [1] J. Pitman, “Partition structures derived from Brownian motion and stable subordinators,” *Bernoulli* **3** (1997) 79–96, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [2] S. Evans and J. Pitman, “Stopped Markov chains with stationary occupation times,” *Probab. Th. Rel. Fields* **109** (1997) 425–433, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [3] H. Dette, J. Fill, J. Pitman, and W. Studden, “Wall and Siegmund duality relations for birth and death chains with reflecting barrier,” *Journal of Theoretical Probability* **10** (1997) 349–374, Preprint [.ps.Z], Math. Review.
- [4] J. Pitman and M. Yor, “The two-parameter Poisson-Dirichlet distribution derived from a stable subordinator,” *Ann. Probab.* **25** (1997) 855–900, Article [.pdf], Project Euclid, Abstract[.txt], Preprint [.ps.Z], Math. Review.

- [5] R. Sheth and J. Pitman, “Coagulation and branching process models of gravitational clustering,” *Mon. Not. R. Astron. Soc.* **289** (1997) 66–80, Preprint [.ps.Z].
- [6] J. Pitman, “Some probabilistic aspects of set partitions,” *Amer. Math. Monthly* **104** (1997) 201–209, Article [.pdf], Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [7] J. Pitman, “Probabilistic bounds on the coefficients of polynomials with only real zeros,” *J. Comb. Theory A.* **77** (1997) 279–303, Article [.pdf], ScienceDirect, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [8] J. Pitman and M. Yor, “On the relative lengths of excursions derived from a stable subordinator,” in *Séminaire de Probabilités XXXI*, vol. 1655 of *Lecture Notes in Math.*, pp. 287–305. Springer, 1997. Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [9] J. Pitman and M. Yor, “On the lengths of excursions of some Markov processes,” in *Séminaire de Probabilités XXXI*, vol. 1655 of *Lecture Notes in Math.*, pp. 272–286. Springer, 1997. Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [10] M. Jeanblanc, J. Pitman, and M. Yor, “The Feynman-Kac formula and decomposition of Brownian paths,” *Comput. Appl. Math.* **16** (1997) 27–52, Abstract[.txt], Preprint [.ps.Z], Math. Review.

1998

- [1] S. Evans and J. Pitman, “Construction of Markovian coalescents,” *Ann. Inst. Henri Poincaré* **34** (1998) 339–383, Article [.pdf], ScienceDirect, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [2] D. Aldous and J. Pitman, “Tree-valued Markov chains derived from Galton-Watson processes,” *Ann. Inst. Henri Poincaré* **34** (1998) 637–686, Article [.pdf], ScienceDirect, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [3] J. Pitman, “Enumerations of trees and forests Related to branching processes and random walks,” in *Microsurveys in Discrete Probability*, D. Aldous and J. Propp, eds., no. 41 in DIMACS Ser. Discrete Math. Theoret. Comp. Sci, pp. 163–180. Amer. Math. Soc., Providence RI, 1998. Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [4] D. Aldous and J. Pitman, “The standard additive coalescent,” *Ann. Probab.* **26** (1998) 1703–1726, Article [.pdf], Project Euclid, Abstract[.txt], Preprint [.ps.Z], Math. Review.

- [5] J. Pitman and M. Yor, “Random Brownian scaling identities and splicing of Bessel processes,” *Ann. Probab.* **26** (1998) 1683–1702, Article [.pdf], Project Euclid, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [6] J. Pitman and M. Yor, “Ranked functionals of Brownian excursions,” *C.R. Acad. Sci. Paris t. 326, Série I* (1998) 93–97, Article [.pdf], ScienceDirect, Math. Review.

1999

- [1] P. J. Fitzsimmons and J. Pitman, “Kac’s moment formula and the Feynman-Kac formula for additive functionals of a Markov process,” *Stochastic Process. Appl.* **79** (1999) 117–134, Preprint [.ps.Z], Article [.pdf], ScienceDirect, Math. Review.
- [2] J. Pitman, “Coalescent random forests,” *J. Comb. Theory A.* **85** (1999) 165–193, Article [.pdf], ScienceDirect, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [3] J. Pitman and M. Yor, “Laplace Transforms related to excursions of a one-dimensional diffusion,” *Bernoulli* **5** (1999) 249–255, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [4] J. Pitman, “The SDE solved by local times of a Brownian excursion or bridge derived from the height profile of a random tree or forest,” *Ann. Probab.* **27** (1999) 261–283, Article [.pdf], Project Euclid, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [5] D. Aldous and J. Pitman, “A family of random trees with random edge lengths,” *Random Structures and Algorithms* **15** (1999) 176–195, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [6] J. Pitman and M. Yor, “The law of the maximum of a Bessel bridge,” *Electron. J. Probab.* **4** (1999) Paper 15, 1–35, Article, Math. Review.
- [7] J. Pitman, “Coalescents with multiple collisions,” *Ann. Probab.* **27** (1999) 1870–1902, Article [.pdf], Project Euclid, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [8] P. Carmona, F. Petit, J. Pitman, and M. Yor, “On the laws of homogeneous functionals of the Brownian bridge,” *Studia Sci. Math. Hungar.* **35** (1999) 445–455, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [9] J. Pitman and M. Yor, “Path decompositions of a Brownian bridge related to the ratio of its maximum and amplitude,” *Studia Sci. Math. Hungar.* **35** (1999), no. 520, 457–474, Abstract[.txt], Preprint [.ps.Z], Math. Review.

- [10] J. Pitman, “The distribution of local times of Brownian bridge,” in *Séminaire de Probabilités XXXIII*, vol. 1709 of *Lecture Notes in Math.*, pp. 388–394. Springer, 1999. Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [11] J. Pitman and M. Yor, “Some properties of the arc sine law related to its invariance under a family of rational maps,” Tech. Rep. 558, Dept. Statistics, U.C. Berkeley, 1999. Abstract[.txt], Preprint [.ps.Z].
- [12] J. Pitman, “Brownian motion, bridge, excursion and meander characterized by sampling at independent uniform times,” *Electron. J. Probab.* **4** (1999) Paper 11, 1–33, Article, Math. Review.
- [13] J. Pitman, “A lattice path model for the Bessel polynomials,” Tech. Rep. 551, Dept. Statistics, U.C. Berkeley, 1999. Abstract[.txt], Preprint [.ps.Z].
- [14] J. Bertoin, J. Pitman, and J. R. de Chavez, “Constructions of a Brownian path with a given minimum,” *Electronic Comm. Probab.* **4** (1999) Paper 5, 1–7, Article, Math. Review.

2000

- [1] D. Aldous and J. Pitman, “Inhomogeneous continuum random trees and the entrance boundary of the additive coalescent,” *Probab. Th. Rel. Fields* **118** (2000) 455–482, Article [.pdf], SpringerLink, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [2] M. Camarri and J. Pitman, “Limit distributions and random trees derived from the birthday problem with unequal probabilities,” *Electron. J. Probab.* **5** (2000) Paper 2, 1–18, Article, Math. Review.
- [3] B. Hansen and J. Pitman, “Prediction rules and exchangeable sequences related to species sampling,” *Stat. and Prob. Letters* **46** (2000) 251–256, Article [.pdf], ScienceDirect, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [4] J. Bertoin and J. Pitman, “Two coalescents derived from the ranges of stable subordinators,” *Electron. J. Probab.* **5** (2000) no. 7, 17 pp., Article, Math. Review.
- [5] M. E. H. Ismail and J. Pitman, “Algebraic evaluations of some Euler integrals, duplication formulae for Appell’s hypergeometric function F_1 , and Brownian variations,” *Canad. J. Math.* **52** (2000) 961–981, Abstract[.txt], Preprint [.ps.Z], Math. Review.

- [6] J. Pitman and M. Yor, “Infinitely divisible laws associated with hyperbolic functions,” Tech. Rep. 581, Dept. Statistics, U.C. Berkeley, 2000. To appear in *Canadian Journal of Mathematics*, Abstract[.txt], Preprint [.ps.Z].

2001

- [1] R. Pemantle, Y. Peres, J. Pitman, and M. Yor, “Where did the Brownian particle go?,” *Electron. J. Probab.* **6** (2001) Paper 10, 1–22, Article, Math. Review.
- [2] J. Bennes and J. Pitman, “Asymptotics of the Hurwitz binomial distribution related to mixed Poisson Galton-Watson trees,” *Combinatorics, Probability and Computing* **10** (2001) 203–211, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [3] J. Pitman and M. Yor, “On the distribution of ranked heights of excursions of a Brownian bridge,” *Ann. Probab.* **29** (2001) 361–384, Article [.pdf], Project Euclid, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [4] P. Biane, J. Pitman, and M. Yor, “Probability laws related to the Jacobi theta and Riemann zeta functions, and Brownian excursions,” *Bull. Amer. Math. Soc.* **38** (2001) 435–465, Article, Math. Review.

2002

- [1] J. Pitman, “Forest volume decompositions and Abel-Cayley-Hurwitz multinomial expansions,” *J. Comb. Theory A.* **98** (2002) 175–191, Article [.pdf], ScienceDirect, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [2] J. Pitman, “Poisson-Dirichlet and GEM invariant distributions for split-and-merge transformations of an interval partition,” *Combinatorics, Probability and Computing* **11** (2002) 501–514, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [3] J. Pitman and R. Stanley, “A polytope related to empirical distributions, plane trees, parking functions and the associahedron,” *Discrete and Computational Geometry* **27** (2002) 603–634, Abstract[.txt], Preprint [.ps.Z], Math. Review.

- [4] D. Aldous and J. Pitman, “Invariance principles for non-uniform random mappings and trees,” in *Asymptotic Combinatorics with Applications in Mathematical Physics*, V. Malyshev and A. M. Vershik, eds., pp. 113–147. Kluwer Academic Publishers, 2002. Abstract[.txt], Preprint [.ps.Z].
- [5] D. Aldous and J. Pitman, “Two recursive decompositions of Brownian bridge related to the asymptotics of random mappings,” Tech. Rep. 595, Dept. Statistics, U.C. Berkeley, 2002. Abstract[.txt], Preprint [.ps.Z].
- [6] D. Aldous and J. Pitman, “The asymptotic distribution of the diameter of a random mapping,” *C.R. Acad. Sci. Paris, Ser. I* **334** (2002) 1021–1024, Article [.pdf], ScienceDirect, Abstract[.txt], Preprint [.ps.Z], Math. Review.
- [7] D. Aldous, G. Miermont, and J. Pitman, “Brownian bridge asymptotics for random p -mappings,” Tech. Rep. 624, Dept. Statistics, U.C. Berkeley, 2002. Abstract[.txt], Preprint [.ps.Z].
- [8] J. Pitman, “Combinatorial Stochastic Processes,” Tech. Rep. 621, Dept. Statistics, U.C. Berkeley, 2002. Lecture notes for St. Flour course, July 2002. Corrections to version of July 1, 2002, Abstract[.txt], Preprint [.ps.Z].
- [9] J. Pitman, “The Mathematics Survey Proposal.” Submitted to Notices AMS, 2002. Article.
- [10] J. Pitman, “Two rules of scholarly communication: publish for the public, and keep the journals.” Submitted to Notices AMS, 2002. Article.
- [11] J. Pitman, “The digital revolution in scholarly communication.” 2002. Article.

2003

- [1] J. Pitman and M. Yor, “Hitting, occupation, and inverse local times of one-dimensional diffusions: martingale and excursion approaches,” *Bernoulli* **9** (2003) 1–24, Abstract[.txt], Preprint [.ps.Z].
- [2] J. Pitman, “Poisson-Kingman partitions,” in *Science and Statistics: A Festschrift for Terry Speed*, D. R. Goldstein, ed., vol. 30 of *Lecture Notes-Monograph Series*, pp. 1–34. Institute of Mathematical Statistics, Hayward, California, 2003. Article, Abstract[.txt], Preprint [.ps.Z].
- [3] J. Pitman, “The future of IMS journals,” *IMS Bulletin* **32** (2003) Issue 1, p. 1, Article.