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| 1. Record Nr. | UNISA996412350003316 |
| Autore | PORTER, Frances |
| Titolo | Born to New Zealand : a biography of Jane Maria Atkinson / Frances Porter |
| Pubbl/distr/stampa | Wellington, : Bridget Williams Books, 1989 |
| ISBN | 0-908912-85-4 |
| Descrizione fisica | Testo elettronico (PDF) (IX, 416 p.) |
| Disciplina | 993.02092 |
| Soggetti | Atkinson, Jane Maria |
| Lingua di pubblicazione | Inglese |
| Formato | Risorsa elettronica |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNISA996466626803316 |
| Autore | Pitman Jim |
| Titolo | Combinatorial stochastic processes : Ecole d'ete de probabilites de Saint-Flour XXXII - 2002 / / J. Pitman ; editor, Jean Picard |
| Pubbl/distr/stampa | Berlin ; ; Heidelberg ; ; New York : , : Springer, , [2006]
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| ISBN | 1-280-62579-1
9786610625796
3-540-34266-4 |
| Edizione | [1st ed. 2006.] |
| Descrizione fisica | 1 online resource (256 p.) |
| Collana | Lecture notes in mathematics ; ; 1875 |
| Disciplina | 519.2 |
| Soggetti | Stochastic analysis |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Cover: Blaise Pascal (1623-1662). |
| Nota di bibliografia | Includes bibliographical references (pages [223]-247) and index. |
| Nota di contenuto | Preliminaries -- Bell polynomials, composite structures and Gibbs partitions -- Exchangeable random partitions -- Sequential |

constructions of random partitions -- Poisson constructions of random partitions -- Coagulation and fragmentation processes -- Random walks and random forests -- The Brownian forest -- Brownian local times, branching and Bessel processes -- Brownian bridge asymptotics for random mappings -- Random forests and the additive coalescent.

Sommario/riassunto

Three series of lectures were given at the 32nd Probability Summer School in Saint-Flour (July 7–24, 2002), by the Professors Pitman, Tsirelson and Werner. The courses of Professors Tsirelson (“Scaling limit, noise, stability”) and Werner (“Random planar curves and Schramm-Loewner evolutions”) have been published in a previous issue of *Lecture Notes in Mathematics* (volume 1840). This volume contains the course “Combinatorial stochastic processes” of Professor Pitman. We cordially thank the author for his performance in Saint-Flour and for these notes. 76 participants have attended this school. 33 of them have given a short lecture. The lists of participants and of short lectures are enclosed at the end of the volume. The Saint-Flour Probability Summer School was founded in 1971. Here are the references of Springer volumes which have been published prior to this one. All numbers refer to the *Lecture Notes in Mathematics* series, except S-50 which refers to volume 50 of the *Lecture Notes in Statistics* series. 1971: vol 307 1980: vol 929 1990: vol 1527 1998: vol 1738 1973: vol 390 1981: vol 976 1991: vol 1541 1999: vol 1781 1974: vol 480 1982: vol 1097 1992: vol 1581 2000: vol 1816 1975: vol 539 1983: vol 1117 1993: vol 1608 2001: vol 1837 & 1851 1976: vol 598 1984: vol 1180 1994: vol 1648 2002: vol 1840 1977: vol 678 1985/86/87: vol 1362 & S-50 1995: vol 1690 2003: vol 1869 1978: vol 774 1988: vol 1427 1996: vol 1665 1979: vol 876 1989: vol 1464 1997: vol 1717.
