1971
J.L. BRETAGNOLLE . Processus à accroissements indépendants.
S.D. CHATTERJI. Les martingales et leurs applications analytiques.
P.A. MEYER. Présentation des processus de Markov.
C. DELLACHERIE. Théorie générale des processus.

1972
S. DUBUC. Processus en cascade
G. KALLIANPUR. Processus gaussiens et questions annexes.
J.P. KEANE. Transformations ergodiques des espaces de probabilité.

1973
P.A. MEYER. Transformation des processus de Markov.
P. PRIOURET. Processus de diffusion et équations différentielles stochastiques.
F. SPITZER. Introduction aux processus de Markov à paramètres dans Zv.

1974
X. FERNIQUE. Régularité des trajectoires des fonctions aléatoires gaussiennes.
J.P. CONZE. Systèmes topologiques et métriques en théorie ergodique.
J. GANI. Processus stochastiques de population. (Notes écrites par Mme J. Badrikian)

1975
A.BADRIKIAN. Prolégomènes au calcul de probabilités dans les Banach.
J.F.C KINGMAN. Subadditive processes.
J. KUELBS. The law of the iterated logaritm and related strong convergence theorems for Banach space valued random variables.

1976
J. HOFFMAN-JORGENSEN. Probability in Banach space.
T.M. LIGETT. The stochastic evolution of infinite systems of interacting particles.
J. NEVEU. Processus ponctuels.

1977
D. DACUNHA-CASTELLE. Vitesse de convergence pour certains problèmes stochastiques.
H. HEYER. Semi-groupes de convolution sur un groupe localement compact et applications à la théorie des probabilités.
B. ROYNETTE. Marches aléatoires sur les groupes de Lie.

1978
R. AZENCOTT. Grandes déviations et applications.
Y. GUIVARC'H. Quelques propriétés asymptotiques des produits de matrices aléatoires.
R.F. GUNDY. Inégalités pour martingales à un et deux indices : l'espace Hp.

1979
J.P. BICKEL. Quelques aspects de la statistique robuste.
N. EL KAROUI. Les aspects probabilistes du contrôle stochastique.
M. YOR. Sur la théorie du filtrage.

1980
J.M. BISMUT. Mécanique aléatoire.
L. GROSS. Thermodynamics, statistical mechanics and random fields.
K. KRICKEBERG. Processus ponctuels en statistique.

1981
X. FERNIQUE. Régularité des fonctions aléatoires non gaussiennes.
P.W. MILLAR. The minimax principle in asymptotic statistical theory.
D.W. STROOCK. Some application of stochastic calculus to partial differentials equations.
M. WEBER. Analyse infinitésimale de fonctions aléatoires.

1982
R.M. DUDLEY. A course on empirical processes.
H. KUNITA. Stochastic differential equations and stochastic flow of diffeomorphisms.
F. LEDRAPPIER. Quelques propriétés des exposants caractéristiques.

1983
D.J. ALDOUS. Exchangeability and related topics.
I.A. IBRAGIMOV. Théorèmes limites pour les marches aléatoires.
J. JACOD. Théorèmes limites pour les processus.

1984
R. CARMONA. Random Schrödinger operators.
H. KESTEN. Aspects of first passage percolation.
J.B. WALSH. An introduction to stochastic partial differential equations.

1985
S.R.S. VARADHAN. Large deviations.
P. DIACONIS. Applications of non-commutative Fourier analysis to probability theorems.
P. CARTIER. Méthodes d'analyse non standard en probabilités.

1986
H. FÖLLMER. Random fields and diffusion.
G.C. PAPANICOLAOU. Waves in one-dimensional random media.
O.E. BARNDORFF-NIELSEN. Parametric statistical models and likelihood.

1987
D. ELWORTHY. Geometric aspects of diffusions on manifolds.
E. NELSON. Stochastic mechanic and random fields.
L. ELIE. Marches aléatoires et fonctions harmoniques.

1988
A.ANCONA. Théorie du potentiel sur les graphes et les variétés.
D. GEMAN. Random fields and inverse problems in imaging.
N. IKEDA. Probabilistic methods in the study of asymptotics.

1989
D.L. BURKHOLDER. Explorations in martingale theory and its applications.
E. PARDOUX. Filtrage non linéaire et équations aux dérivées partielles stochastiques associées.
A.S. SZNITMAN. Topics in propagation of chaos.

1990
M.I. FREIDLIN. Semi-linear PDE's and limit theorems for large deviations.
J.-F. LE GALL. Some properties of planar Brownian motion.
D. DONOHO. Function estimation and the white noise model.

1991
D.A. DAWSON. Measure-valued Markov processes.
B. MAISONNEUVE. Processus de Markov : naissance, retournement, régénération.
J. SPENCER. Nine lectures on random graphs.

1992
D. BAKRY. L'hypercontractivité et son utilisation en théorie des semi-groupes.
R.D. GILL. Lectures on survival analysis.
S.A. MOLCHANOV. Lectures on the random media.

1993
P. BIANE. Calcul stochastique non commutatif.
R. DURRETT. Interacting particle systems.
R. KARP. Probabilistic algorithms in computer science.

1994
S. DOBRUSHIN. Perturbation methods in the theory of Gibbs fields.
P. GROENEBOOM. Inverse problems in statistics.
M. LEDOUX. Isopérimétrie et analyse gausienne.

1995
M.T. BARLOW. Diffusion on fractals.
D. NUALART. Analysis on Wiener.
G. BEN AROUS. Méthode de Laplace et grandes déviations.

1996
E. GINÉ. Decoupling and limit theorems for U-statistics and U-processes.
E. GINÉ. Lectures on some aspects of the bootstrap.
G. GRIMMETT. Percolation and disordered systems.
L. SALOFF-COSTE. Lectures on finite Markov chains.

1997
J. BERTOIN. Subordinators : examples and applications.
F. MARTINELLI. Lectures on Glauber dynamics for discrete spin models.
Y. PERES. Probability on trees : an introductory climb.

1998
M. EMERY. Martingales continues dans les variétés différentiables.
A. NEMIROVSKI. Topics in non-parametric statistics.
D. VOICULESCU. Lectures on free probability theory.

1999
E. BOLTHAUSEN. Large deviations and interacting random walks.
E. PERKINS. Dawson-Watanabe superprocesses and measure-valued diffusions.
A. VAN DER VAART. Semiparametric statistics.

2000
S. ALBEVERIO. Theory of Dirichlet forms and applications.
W. SCHACHERMAYER. Introduction to the mathematics of financial markets.
M. TALAGRAND. Mean field models for spin glasses : a first course.

2001
S. TAVARÉ. Ancestral inference in population genetics.
O. ZEITOUNI. Random walks in random environment.
O. CATONI. Statistical learning theory and stochastic optimization.

2002
B. TSIRELSON. Scaling limit, noise, stability.
W. WERNER. Random planar curves and Schramm-Loewner evolutions.
J.PITMAN. Combinatorial stochastic processes.

2003
A.DEMBO. Favorite points, cover times and fractals.
T. FUNAKI. Stochastic interface models.
P. MASSART. Concentration inequalities and model selection.

2004
R. CERF. The Wulff crystal in Ising and percolation models.
G. SLADE. The lace expansion and its applications.
T. LYONS. Differential equations driven by rough paths. (with M.J. CARUANA and T. LÉVY).

2005
R.A. DONEY. Fluctuation theory for Lévy processes.
S.N. EVANS. Probability and real trees.
C. VILLANI. Optimal transport, old and new.

2006
M. BRAMSON. Stability of queuing networks.
A. GUIONNET. Large random matrices : lectures on macroscopic asymptotics.

2007
J. BUZZI. Hyperbolicity through entropies for dynamical systems.
F. DEN HOLLANDER. Random polymers.
J. MATTINGLY. Ergodicity of stochastic partial differential equations.

2008
R. KENYON. Dimers and random surfaces.
V. KOLTCHINSKII. Oracle inequalities in empirical risk minimization and sparse recovery problems.
Y. LE JAN. Markov paths, loops and fields.

2009
A.ETHERIDGE. Some mathematical models from population genetics.
R. ADLER. Topological complexity of smooth random functions.(with J. TAYLOR.)

2010
F. FLANDOLI. Random perturbation of PDE's and fluid dynamics models.
G. GIACOMIN. Disorder and critical phenomena through basic probability models.
T. KUMAGAI. Random walks on disordered media and their scaling limits.

2011
I.BENJAMINI. Coarse geometry and randomness.
E. CANDES. The power of convex relaxation : the surprising stories of compressed sensing and matrix completion.
G. SCHAEFFER. Enumerative and bijective combinatorics for random walks, trees and planar maps.

2012
J. QUASTEL. The KPZ equation and its universality class.
Z. SHI. Branching random walks.
G. STEIFF. Noise sensitivity and percolation.

2013
K. BURDZY. Brownian motion and its applications to mathematical analysis.
A. MONTANARI. Statistical mechanics on random graphs.
A. TSYBAKOV. Aggregation and high-dimensional statistics.

2014
M. HAIRER. Regularity structures.
G. MIERMONT. Aspects of random maps.

2015
S. CHATTERJEE. Large deviations for random graphs.
S. VAN DE GEER. Theory for high-dimensional statistics.
L. ZAMBOTTI. Random obstacle problems.

2016
P. BOURGADE. Large random matrices, microscopic asymptotics
F. COMETS. Directed polymers in random environments.
S. SHEFFIELD and J. MILLER. Universal randomness in 2D

2017
T. BODINEAU : Large scale dynamics of dilute gases.
R. VAN DER HOFSTAD : Stochastic processes on random graphs.
G. LUGOSI : Elements of combinatorial statistics.

2018
H. DUMINIL-COPIN. Graphical representations of the Ising model.
A. NACHMIAS. Planar maps, random walks and the circle packing theorem.
B. TOTH. Scaling limits for random walks and diffusion with long memory.

2019
N. CURIEN. Random discrete surfaces
E. MOSSEL. Probabilistic aspects of voting, intransitivity and manipulation.
P. RIGOLLET. Statistical optimal transport

2020-2021
POSTPONED DUE TO COVID-19

2022
S. MELEARD. Interplay between scales for eco-evolutionary mathematical models
A. SLY. Random constraint satisfaction problems
R. VAN HANDEL. Nonasymptotic random matrix theory

2023
I. CASTILLO. Bayesian nonparametric statistics
I. CORWIN. Integrable probability and Gibbsian line ensembles
F. OTTO. Malliavin calculus and spectral gap in stochastic homogenization and regularity structures

2024
J.C. MOURRAT. Statistical mechanics of mean-field disordered systems.
S. SERFATY. Systems with Coulomb Interactions : Mean-field Limits and Statistical Mechanics.
C. GOLDSCHMIDT. Scaling limits of random trees and critical random graphs.