# SÉMINAIRE DE PROBABILITÉS XXIX

## Table des Matières

<table>
<thead>
<tr>
<th>Author(s)</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>F. Delbaen, W. Schachermayer</td>
<td>An Inequality for the Predictable Projection of an Adapted Process.</td>
</tr>
<tr>
<td>N. V. Krylov</td>
<td>A Martingale Proof of the Khintchin Iterated Logarithm Law for Wiener Processes.</td>
</tr>
<tr>
<td>Ph. Biane</td>
<td>Intertwining of Markov Semi-Groups, some Examples.</td>
</tr>
<tr>
<td>W. Werner</td>
<td>Some Remarks on Perturbed Reflecting Brownian Motion.</td>
</tr>
<tr>
<td>M. Arnaudon</td>
<td>Barycentres convexes et approximations des martingales continues dans les variétés.</td>
</tr>
<tr>
<td>E. Cépa</td>
<td>Équations différentielles stochastiques multivoques.</td>
</tr>
<tr>
<td>A. Dermoune</td>
<td>Chaoticity on a Stochastic Interval $[0, T]$.</td>
</tr>
<tr>
<td>J. Bertoin, M. E. Caballero</td>
<td>On the Rate of Growth of Subordinators with Slowly Varying Laplace Exponent.</td>
</tr>
<tr>
<td>S. Fourati</td>
<td>Une propriété de Markov pour les processus indexés par R.</td>
</tr>
<tr>
<td>D. Williams</td>
<td>Non-Linear Wiener-Hopf Theory, 1: an Appetizer.</td>
</tr>
<tr>
<td>Y. Chiu</td>
<td>From an Example of Lévy’s.</td>
</tr>
<tr>
<td>D. Applebaum</td>
<td>A Horizontal Lévy Process on the Bundle of Orthogonal Frames over a Complete Riemannian Manifold.</td>
</tr>
<tr>
<td>Author(s)</td>
<td>Title</td>
</tr>
<tr>
<td>---------------------------</td>
<td>----------------------------------------------------------------------</td>
</tr>
<tr>
<td>S. Cohen</td>
<td>Some Markov Properties of Stochastic Differential Equations with Jumps.</td>
</tr>
<tr>
<td>J. Franchi</td>
<td>Chaos multiplicatif : un traitement simple et complet de la fonction de partition.</td>
</tr>
<tr>
<td>Z. M. Qian, S. W. He</td>
<td>On the Hypercontractivity of Ornstein-Uhlenbeck Semigroups with Drift.</td>
</tr>
<tr>
<td>Y. Z. Hu</td>
<td>On the Differentiability of Functions of an Operator.</td>
</tr>
<tr>
<td>D. Khoshnevisan</td>
<td>The Gap between the Past Supremum and the Future Infimum of a Transient Bessel Process.</td>
</tr>
<tr>
<td>K. Burdzy, D. Khoshnevisan</td>
<td>The Level Sets of Iterated Brownian Motion.</td>
</tr>
<tr>
<td>J.-C. Gruet, Z. Shi</td>
<td>On the Spitzer and Chung Laws of the Iterated Logarithm for Brownian Motion.</td>
</tr>
<tr>
<td>L. E. Dubins, K. Prikry</td>
<td>On the Existence of Disintegrations.</td>
</tr>
<tr>
<td>N. Eisenbaum, H. Kaspi</td>
<td>A Counterexample for the Markov Property of Local Time for Diffusions on Graphs.</td>
</tr>
<tr>
<td>N. Eisenbaum</td>
<td>Une version sans conditionnement du théorème d'isomorphisme de Dynkin.</td>
</tr>
<tr>
<td>Y. Y. Hu</td>
<td>Sur la représentation des ($F_t = \sigma(B_s^-, s \leq t)$) martingales.</td>
</tr>
<tr>
<td>S. Song</td>
<td>C-Semigroups on Banach Spaces and Functional Inequalities.</td>
</tr>
</tbody>
</table>