

# ALGEBRAIC AND COMBINATORIAL STRUCTURES IN QUANTUM FIELD THEORY

Spring School

and

Conference

March 23 - April 3, 2009



## Lecturers at Spring School (23 - 27 March 2009)

**Ch. Brouder**, Univ. Pierre et Marie Curie, Paris, France

**P. Cartier**, IHES, Bures-sur-Yvette, France

**Y. Dokshitzer**, Univ. Pierre et Marie Curie, Paris, France

**R. Flume**, Phys. Dept., Bonn University, Germany

**V. Rivasseau**, Univ. Paris Sud-XI, France

**J. Zinn-Justin**, Saclay, France

**J.-B. Zuber**, Univ. Pierre et Marie Curie, Paris, France

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CORSICA, FRANCE

## Organizers:

**P. Cartier, K. Ebrahimi-Fard**

**F. Patras, J.-Y. Thibon**

## Conference speakers (30 March - 3 April 2009)

C. Albert (Zürich), M. Bellon (Paris), F. Chapoton (Lyon), K. Costello (Chicago), B. Delamotte (Paris), B. Duplantier (Saclay), L. Foissy (Reims), A. Frabetti (Lyon), J. M. Gracia-Bondía (Zaragoza), S. Hollands (Cardiff), K. J. Keller (Hamburg), T. Krajewski (Paris and Marseille), D. Kreimer (Bures-sur-Yvette and Boston), G. Krishnaswami (Durham), J.-L. Loday (Strasbourg), D. Manchon (Clermont-Ferrand), N. Nikolov (Sofia), D. Oriti (Potsdam), W. v. Suijlekom (Nijmegen), R. Verch (Leipzig), F. Vignes-Tourneret (Vienna)

$$Z = \int_{p^2 \leq \Lambda^2} \mathcal{D}\phi \exp[-S_\Lambda(\phi)].$$

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URL : [www-math.unice.fr/~patras/CargeseConference](http://www-math.unice.fr/~patras/CargeseConference)