

MONDAY

8.45 - 10.15 **DAVID ALDOUS**
STOCHASTIC COALESCENCE

10.15 - 10.35 COFFEE BREAK

10.35 - 12.05 **CHARLES EDOUARD PFISTER**
THERMODYNAMICAL ASPECTS OF CLASSICAL LATTICE
SYSTEMS

LUNCH

15.30 - 16.30 **KENNETH ALEXANDER**
CUBE-ROOT BOUNDARY FLUCTUATIONS FOR DROPLETS
IN RANDOM CLUSTER MODELS

16.30 - 17.15 **WENDELIN WERNER**
CONFORMAL INVARIANCE AND THE VALUE OF CRITICAL
EXPONENTS

17.15 - 17.30 COFFEE BREAK

17.30 - 18.15 **FRAYDOUN REZAKHANLOU**
CONTINUUM LIMIT AND CENTRAL LIMIT THEOREM
FOR THE EXCLUSION PROCESS

18.15 - 19.00 **GÉRARD BEN AROUS**
ANOMALOUS DIFFUSION: FAST AND SLOW.
A GENERAL MECHANISM

19.10 - 20.00 **COMMUNICATIONS IA AND IB**

TUESDAY

8.45 - 10.15 **GEOFFREY GRIMMETT**
PERCOLATION: OLD AND NEW

10.15 - 10.35 COFFEE BREAK

10.35 - 12.05 **DAVID ALDOUS**
STOCHASTIC COALESCENCE

LUNCH

15.30 - 16.30 **HARRY KESTEN**
COALESCING AND ANNIHILATING RANDOM WALK

16.30 - 17.15 **KURT JOHANSSON**
NON-INTERSECTING PATH, RANDOM TILINGS AND
RANDOM MATRICES

17.15 - 17.30 COFFEE BREAK

17.30 - 18.15 **THIERRY BODINEAU**
ON PHASE COEXISTENCE FOR THE ISING MODEL
IN THREE AND MORE DIMENSIONS

18.15 - 19.00 **ABEL KLEIN**
A BOOTSTRAP MULTISCALE ANALYSIS FOR WAVES IN
RANDOM MEDIA AND STRONG DYNAMICAL LOCALISATION

19.10 - 20.00 **COMMUNICATIONS IIA AND IIB**

WEDNESDAY

- 14.30 - 15.30 **ALAIN-SOL SZNITMAN**
SOME RECENT RESULTS ON RANDOM WALKS
IN RANDOM ENVIRONMENT
- 15.30 - 16.30 **HERBERT SPOHN**
SHAPE AND SHAPE FLUCTUATIONS
- 16.30 - 16.45 COFFEE BREAK
- 16.45 - 17.30 **DONATAS SURGAILIS**
LONG MEMORY IN ARCH MODELS
- 17.30 - 18.15 **AGOSTON PISZTORA**
PHASE SEPARATION IN SPIN SYSTEMS:
A MICROSCOPIC VIEW
- 18.30 - 20.00 **COMMUNICATIONS IIIA AND IIIB**

THURSDAY

8.45 - 10.15 **CHARLES EDOUARD PFISTER**
THERMODYNAMICAL ASPECTS OF CLASSICAL LATTICE
SYSTEMS

10.15 - 10.35 COFFEE BREAK

10.35 - 12.05 **GEOFFREY GRIMMETT**
PERCOLATION: OLD AND NEW

LUNCH

15.30 - 17.00 **DAVID ALDOUS**
STOCHASTIC COALESCENCE

17.00 - 17.15 COFFEE BREAK

17.15 - 18.15 **TOMAS LIGGETT**
COUPLING, CONDITIONING AND PARTICLE SYSTEMS

18.30 - 19.15 **MARIO WSCHEBOR**
THE REGULARITY OF THE DISTRIBUTION OF THE MAXIMUM
OF GAUSSIAN PROCESS AND SOME ASSOCIATED RESULTS

19.15 - 20.00 **BALINT TOTH**
HYDRODYNAMIC EQUATIONS FOR A DEPOSITION MODEL

FRIDAY

8.45 - 10.15 **DAVID ALDOUS**
STOCHASTIC COALESCENCE

10.15 - 10.35 COFFEE BREAK

10.35 - 12.05 **CHARLES EDOUARD PFISTER**
THERMODYNAMICAL ASPECTS OF CLASSICAL LATTICE
SYSTEMS

LUNCH

15.30 - 17.00 **GEOFFREY GRIMMETT**
PERCOLATION: OLD AND NEW

17.00 - 17.15 COFFEE BREAK

17.15 - 18.00 **VIVIANE BALADI**
JOINT SPECTRUM OF COUPLED MAP LATTICES

18.00 - 18.45 **MARCELO VIANA**
STOCHASTIC ASPECTS OF DETERMINISTIC DYNAMICAL
SYSTEMS

18.55 - 19.40 **JEREMY QUASTEL**
INTERNAL DLA

19.50 - 20.20 **COMMUNICATIONS IVA AND IVB**

SATURDAY

8.45 - 10.15 **CHARLES EDOUARD PFISTER**
THERMODYNAMICAL ASPECTS OF CLASSICAL LATTICE
SYSTEMS

10.15 - 10.35 COFFEE BREAK

10.35 - 12.05 **GEOFFREY GRIMMETT**
PERCOLATION: OLD AND NEW

LUNCH

CHECK OUT

COMMUNICATIONS

IA

STEFANO OLLA

REGULARITY PROPERTIES OF EXCLUSION PROCESS

FEDERICO CAMIA

ZERO - TEMPERATURE ISING SPIN DYNAMICS

ALEXANDER E. HOLROYD

RIGIDITY PERCOLATION AND BOUNDARY CONDITIONS

ALEJANDRO F. RAMÍREZ

SHAPE THEOREMS FOR GROWTH AND SATURATION
PROCESSES IN RANDOM MEDIA

IB

VLADIMIR BELITSKY

UNIQUENESS OF GIBBS STATES FOR A NON-IDEAL GAS IN \mathbb{R}^d : THE
CASE OF THE KAC TYPE POTENTIAL

CHRISTEL TREMOULET

HYDRODYNAMICS AND FLUCTUATIONS FOR INTERACTING
ORNSTEIN- UHLENBECK PARTICLES

ARNALDO NOGUEIRA

PARTITIONS OF \mathbb{R}^n DEFINED BY THE LINEAR ACTION
OF $SL(n, \mathbb{Z})$

MIGUEL ABADI

EXPONENTIAL APPROXIMATION FOR HITTING TIMES IN MIXING PRO-
CESSES

IIA

CLAUDIO LANDIM

CONVERGENCE TO EQUILIBRIUM OF CONSERVATIVE PARTICLE SYSTEMS ON \mathbb{Z}^d

ALDO PROCACCI

ON DECAY OF CORRELATIONS FOR UNBOUNDED SPIN SYSTEMS WITH ARBITRARY BOUNDARY CONDITIONS

ADRIAN PABLO HINOJOSA LUNA

EXIT TIME FOR A REACTION-DIFFUSION MODEL

CARLOS G. MOREIRA

STATISTICAL PROPERTIES OF UNIMODAL MAPS

IIB

PABLO FERRARI

PROCESSES WITH LONG MEMORY:
REGENERATIVE CONSTRUCTION AND PERFECT SIMULATION

SERGIO B. VOLCHAN

EQUILIBRIUM FLUCTUATIONS FOR A DRIVEN TRACER PARTICLE

ABDELLATIF KOUKKOUS

LARGE DEVIATIONS IN RANDOM MEDIA OF
ASYMMETRIC ZERO RANGE PROCESS

ADILSON SIMONIS

INTERFACE MOTION IN TWO-DIMENSIONAL ISING MODEL

IIIA

DOMINGOS H. U. MARCHETTI

RENORMALIZATION OF EQUILIBRIUM MEASURES IN THE TWO-DIMENSIONAL
HIERARCHICAL COULOMB GAS

LAURENT MICLO

SINGULAR LARGE DEVIATIONS FOR SOME EXIT TIMES

GUSTAVO GUERBEROFF

A MODEL FOR PERCOLATION USING PEIERLS CONTOURS:
THE CASE OF A RANDOM ENVIRONMENT

DANIEL UELTSCHI

QUANTUM LATTICE MODELS AT INTERMEDIATE TEMPERATURE

JOSÉ A. RAMÍREZ GONZÁLEZ

TIME ASYMPTOTICS IN DIRICHLET SPACES

JOSZEF LORINZCI

GROUND STATE PROPERTIES OF QUANTUM PARTICLE-FIELD SYSTEMS:
A GIBBS MEASURE-BASED APPROACH

VOLKER BETZ

GIBBS MEASURES WITH RESPECT TO BROWNIAN MOTION

CYRIL ROBERTO

SPECTRAL GAP FOR UNBOUNDED SPIN SYSTEMS: SOME NON-CONVEX
PHASE EXAMPLES

IIIB

HERVE GUIOL

CONVERGENCE TO THE MAXIMAL INVARIANT MEASURE FOR A ZERO-RANGE PROCESS WITH RANDOM RATES

ELISABETI KIRA

ALGORITHMS FOR PERFECT SAMPLING

ANDRE TOOM

A 1-D MODEL WITH EXPONENTIAL RELAXATION TIME

GONZALO PANIZO GARCIA

SPECTRAL GAP FOR PERTURBED GINSBURG-LANDAU MODEL

MARCO ISOPI

THE EXCLUSION PROCESS: FROM THE GENERATOR TO MATRIX PRODUCT STATES

ELLEN SAADA

A SANDPILE MODEL IN INFINITE VOLUME

KRISHNAMURTI RAVISHANKAR

MODELS OF RANDOM MOTION WITH INFECTION

GUILLERMO T. TETZLAFF

UNIFORM AGGREGATION AND AVALANCHES

FÁBIO PRATES MACHADO

BRANCHING RANDOM WALK IN RANDOM ENVIRONMENT

IVA

NICOLETTA CANCRINI

ON THE LOGARITHMIC SOBOLEV CONSTANT OF KAWASAKI DYNAMICS
UNDER A MIXING CONDITION REVISITED

DAVIDE GABRIELLI

TIME REVERSAL AND LARGE DEVIATIONS

NANCY LOPES GARCIA

RELAXATION TIMES FOR STRATIFIED WALKS ON THE d - CUBE

IVB

EDUARDO J. NEVES

MICROARRAYS E GENOMA FUNCIONAL

SERGUEI POPOV

FROGS IN RANDOM ENVIRONMENT

J. RICARDO G. DE MENDONÇA

EXACT FIELD-DRIVEN INTERFACE DYNAMICS IN THE TWO DIMENSIONAL
STOCHASTIC ISING MODEL