



PURA
PURE AND APPLIED MATHEMATICS LAB

CENTRO DE CIÊNCIAS MATEMÁTICAS



Complex Scaling and Feynman Integrals

Talks

Prof. Dr. **Anna Vogel**, University of Kaiserslautern, Germany

Title: **Complex Scaling and Feynman Integrals**

Date: **18.07.2008, 14:30h**

Place: Anf. 1, floor -2



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Feynman Integrals in terms of White Noise. An Introduction

Talks

Prof. Dr. Ludwig Streit, University of Bielefeld, Germany

Date: 21.07.2008, 10:00h

Place: Anf. 1, floor -2



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UNIVERSIDADE da MADEIRA

Transformations of Feynman-Kac Formula

Talks

Prof. Dr. Olaf Wittich, Eindhoven University of Technology, The Netherlands

Date: 22.07.2008, 10:30h

Place: Anf. 1, floor -2

Prof. Dr. John R. Klauder, University of Florida, USA

Talk 1

Date: 23.07.2008, 10:30h Place: Anf. 1, floor -2

Affine Quantum Gravity:
A different view of a difficult problem

Talk 2

Date: 25.07.2008, 10:30h Place: Anf. 1, floor -2

Taming the Untamable:
Divergence-free nonrenormalizable models

Talks

Prof. Dr. **Yu. Kondratiev**, Bielefeld, Germany, Reading, UK

Date: **30.07.2008, 10:00h**, Place: Anf 1, Floor -2

Birth and death in continuum

Dr. **O. Kutoviy**, University of Bielefeld, Germany

Date: **30.07.2008, 11:00h**, Place: Anf 1, Floor -2

Ergodicity of non-equilibrium Glauber dynamics in continuum

Dr. **D. Finkelshtein**, Institute of Mathematics, Kiev, Ukraine

Date: **30.07.2008, 11:30h**, Place: Anf 1, Floor -2

Dickmann-Law Model in spatial ecology

Talks

Prof. Dr. **Max-Olivier Hongler**, EPF de Lausanne, Switzerland

Date: **30.07.2008, 15:00h**, Place: Anf 1, Floor -2

Synchronization in Agent Networks

Dr. **Roger Filliger**, Bern University of Applied Sciences, Switzerland

Date: **30.07.2008, 11:00h**, Place: Anf 1, Floor -2

Lumping Networks



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Talks

Prof. Dr. **Tobias Kuna**, University of Reading, UK

Date: **31.07.2008, 10:00h**, Place: Anf. 1, floor -2

On the Kawasaki dynamics in continuum

Prof. Dr. **Maria J. Oliveira**, University of Lisbon, Portugal

Date: **31.07.2008, 11:00h**, Place: Anf. 1, floor -2

Markov evolutions in continuum