



Direction :

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PROGRAM 2015

April

Apr 15 > Apr 17 **WORKSHOP BRAIN AND LANGUAGE**

Philippe Blache (LPL - Aix en Provence)

Apr 20 > Apr 24 **WHITHER TURBULENCE AND BIG DATA FOR THE 21ST CENTURY**

Luminita Danaila, Jean-Paul Bonnet, Bernd Noack (Lab. CORIA, St Etienne Rouvray)

Apr 27 > May 01 **A BCD Spring School in High Energy Physics**

Jean Orloff (Univ. Clermont Ferrand)

Apr 27 > May 01 **SW9 : HOT TOPICS IN MODERN COSMOLOGY**

Roland Triay (Centre de Physique Théorique Luminy - Marseille)

May

May 04 > May 08 **CATEGORIFICATION IN ALGEBRA, GEOMETRY AND PHYSICS**

Anna Beliakova (Univ. of Zurich - CH)

May 11 > May 15 **PASSIVE IMAGING AND MONITORING IN WAVE PHYSICS : FROM SEISMOLOGY TO ULTRASOUND**

Michel Campillo, Philippe Roux (Isterre - Grenoble)

May 18 > May 22 **ESNIE 2015**

Eric Brousseau (Univ. Paris-Dauphine)

May 25 > May 29 **IMAGING AND CONTROLLING WAVES IN COMPLEX MEDIA**

Mathias Fink (LOA ESPCI, Paris)

June

June 03 > June 12 **ESOS : EUROPEAN TRAINING SCHOOL AND CONFERENCE ON ORGANIC PHOTOVOLTAIC STABILITY**

Roger Hiorns (Univ. Pau)

June 16 > June 24 **BIOMEMBRANES : FUNCTIONS, DYNAMICS AND MOLECULAR ARCHITECTURE**

Geritt Van Meer, Eefjan Breukink (Utrecht Univ. NL)

June 30 > Jul 03 **DYNAMIQUES PALEOENVIRONNEMENTALES ET HISTOIRE DE L'OCCUPATION HUMAINE**

Franck Leandri (DRAC - Ajaccio)

July

July 07 > July 17 **ROGUE AND SCHOCK WAVES IN NONLINEAR DISPERSIVE MEDIA**

Miguel Onorato, Stefania Residori (Univ. de Torino, IT)

July 21 > July 31 **3RD SCHOOL : FLOW AND TRANSPORT IN POROUS AND FRACTURED MEDIA**

Pietro De Anna (MIT - Cambridge US)

August

Aug 04 > Aug 14 **NEW PHYSICS DUE TO SPIN-ORBIT COUPLING IN CORRELATED ELECTRON SYSTEMS**

Marcello Civelli (Lab. Physique des Solides Orsay)

Aug 18 > Aug 28 **WAVES PROPAGATION IN COMPLEX MEDIA**

Philippe Petitjeans, Agnès Maurel (PMMH Paris)

September

Sept 01 > Sept 11 **TOPOLOGICAL PHASES IN CONDENSED MATTER AND COLD ATOM SYSTEMS**

Didier Poilblanc (IRSAMC - Toulouse)

Sept 14 > Sept 18 **6TH CARGESE WORKSHOP ON COMBINATORIAL OPTIMIZATION**

Samuel Fiorini (Univ. Libre de Bruxelles, BE)

Sept 14 > Sept 18 **MODELISATIONS PHYSIQUES ET NUMERIQUES POUR LES ECOULEMENTS**

Daniel Chauveheid, Joris Costes (CMLA Cachan)

Sept 21 > Sept 25 **TURBULENCE AND DISSIPATION IN COLLISIONLESS ASTROPHYSICAL PLASMAS**

Fouad Sahraoui (Obs. de Saint Maur)

Sept 21 > Sept 25 **CARGESE FALL SCHOOL ON RANDOM GRAPHS**

Dieter Mitsche (Univ. Nice Sophia Antipolis)

Sept 28 > Oct 02 **SECOND INFORM CONFERENCE ON "QUANTITATIVE BIOLOGY OF SIGNALING"**

Thomas Lecuit (IBDML Marseille)

Sept 30 > Oct 02 **LES RENCONTRES DE CARGESE**

David Albert (Univ. Paris Dauphine)

October

Oct 05 > Oct 09 **MAGNETIC FIELDS IN THE UNIVERSE : FROM LABORATORY AND STARS TO PRIMORDIAL**

Edith Falgarone (ENS Paris)

Oct 13 > Oct 23 **INTERNATIONAL SCHOOL OF OXIDE ELECTRONICS (ISOE2015)**

Manuel Bibes, Frédéric Petroff (UMPhy CNRS/Thales - palaiseau)

Oct 26 > Oct 29 **RENCONTRE GEORGES CHARPAK**

Frédéric Perez (Fondation LAMAP - Montrouge)

November

Nov 02 > Nov 06 **4th INTERNATIONAL CONFERENCE ON TURBULENCE AND INTERACTIONS - TI2015**

Thien-Hiep Lê (ONERA - Paris)

Nov 09 > Nov 13 **MATHEMATICAL AND STATISTICAL TOOLS FOR CLIMATE VARIABILITY AND ITS EXTREMES**

Pascal Yiou (LSCR - Gif/Yvette)

Nov 16 > Nov 20 **JOURNEES DE GEOMETRIE ALGORITHMIQUE**

Pierre Alliez, Dominique Attali (INRIA Sophia Antipolis - Nice)

Nov 24 > Nov 26 **PHENICS INTERNATIONAL SYMPOSIUM IN CORSICA (10TH EDITION)**

Keitaro Nakatani, Jean-Claude Micheau (ENS - Cachan)

Nov 30 > Déc 04 **ALGORITHMS IN STRUCTURAL BIOINFORMATICS : SAMPLING IN BIOMACROMOLECULAR SYSTEMS**

Charles Robert (IBPC - Paris)