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PROGRAMME 2017

March

Mar 20 > Mar 24 **TECHNIQUES DE BASE DES DÉTECTEURS**
Jean Peyré (CSNSM Orsay)

Mar 27 > Mars 31 **GDR-VERRES GLASS FORMERS : OLD OR NEW CONCEPT ?**
Lionel Montagne (Univ. Lille)

April

April 03 > April 07 **3RD BCD INTERNATIONAL SCHOOL OF HIGH ENERGY PHYSICS**
Jean Orloff (Univ. Clermont Ferrand)

April 03 > April 07 **NUMERICAL MODELING OF KINETIC MAGNETIZED PLASMAS**
Martin Campos Pinto (Lab. J. Lions, Paris)

April 11 > April 21 **INTERNATIONAL SCHOOL OF OXIDE ELECTRONICS (ISOE2017)**
Vincent Garcia (CNRS Thales Palaiseau)

April 24 > April 28 **WAVE IMAGING 2017**
Mathias Fink (LOA ESPCI, Paris)

May

May 01 > May 05 **QUANTUM ELECTRODYNAMICS, PRECISION PHYSICS AND FUNDAMENTAL INTERACTIONS**
Wolfgang Quint, Laurent Hilico (GSI Darmstadt)

May 01 > May 05 **SW10 HOT TOPIC IN MODERN COSMOLOGY**
Roland Triay (CPT Luminy, Marseille)

May 08 > May 12 **WORKSHOP ON STRONGLY CORRELATED FLUIDS OF LIGHT AND MATTER**
Christiano Ciuti (Univ. Paris Diderot)

May 15 > May 19 **SURFACE OCEAN AND LOWER ATMOSPHERE : TURBULENCE, WAVES, FLUXES**
Brian Ward (National Univ. of Ireland, Galway)

May 15 > May 19 **HACKADEMIA DRAM 2017**
Stephane Doncieux (ISIR Paris)

May 22 > May 26 **IOEA 2017**
Eric Brousseau (Univ. Paris-Dauphine)

May 29 > June 02 **INTERNATIONAL CONFERENCE ON NONLINEAR ELASTICITY IN MATERIALS**
Paul Johnson (Los Alamos National Laboratory)

May 29 > June 02 **ECOLE EGRIN (ÉCOULEMENTS GRAVITAIRES ET RISQUES NATURELS)**
Carine Lucas (MAPMO Univ. d'Orléans)

June

June 05 > June 09 **PASSIVE IMAGING AND MONITORING IN WAVE PHYSICS**
Michel Campillo (ISTERRE Grenoble)

June 13 > June 21 **MOLECULAR ARCHITECTURE, DYNAMICS AND FUNCTION OF BIOMEMBRANES**
Eefjan Breukink (Utrecht Univ. NL)

June 27 > July 07 **PHYSICS OF LIVING SYSTEMS**
Aleksandra Wallzak (LPT ENS, Paris)

July

July 11 > July 21 **SAWTRAIN: PHYSICS AND APPLICATION OF SURFACE ACOUSTIC WAVES**
Christophe Bauerle (Inst. Neel, Grenoble)

July 25 > Aug 04 **MÉTHODES EXACTES DANS LA PHYSIQUE STATISTIQUE EN BASSE DIMENSION**
Didina Serban (Inst. de physique théorique, Saclay)

August

Aug 08 > Aug 18 **SCHOOL ON UNCONVENTIONAL NOVEL SUPERCONDUCTORS: EXPERIMENT AND THEORY**
Peter Hirschfeld, Henri Alloul (Unv. Florida Gainesville US)

Aug 22 > Sept 01 **INTERNATIONAL RESEARCH SCHOOL - CONFERENCE ON ELECTRONIC CRYSTALS – ECRYS 2017**
Serguei Brazovskii (Univ. Paris Sud LPSTMS, Orsay)

September

Sept 04 > Sept 08 **MATHEMATICAL ASPECTS OF QUANTUM INFORMATION THEORY**
Guillaume Aubrun (Univ. Lyon 1)

Sept 11 > Sept 15 **SYMPOSIUM ON SUPERNOVA EXPLOSIONS AND GAMMA-RAY BURSTS**
Pascal Chardonnet (Univ. de Savoie)

Sept 13 > Sept 15 **LES RENCONTRES DE CARGÈSE**
Albert David (Univ. Paris Dauphine)

Sept 18 > Sept 22 **MICROSWIMMERS – FROM SINGLE PARTICLE MOTION TO COLLECTIVE BEHAVIOUR**
Gerhard Gompper (ICS-2/IAS-2 Jülich DE)

Sept 18 > Sept 22 **TRENDS IN NUMERICAL & PHYSICAL MODELING FOR INDUSTRIAL MULTIPHASE FLOWS**
Daniel Chauveheid (CEA Saclay)

Sept 25 > Sept 29 **CONFERENCE 2017 "QUANTITATIVE BIOLOGY OF SIGNALING"**
Thomas Lecuit (IBDM Marseille)

October

Oct 02 > Oct 06 **MODELISATIONS PHYSIQUES ET NUMERIQUES POUR LES ÉCOULEMENTS**
David Marsan (CMLA Cachan)

Oct 10 > Oct 20 **THE EUROPEAN SCHOOL ON MAGNETISM**
Virginie Simonet, Olivier Fruchard (Inst. Neel, Grenoble)

Oct 23 > Oct 26 **LES RENCONTRES GEORGES CHARPAK**
Frédéric Pérez (Fondation Georges Charpak, Paris)

November

Nov 06 > Nov 10 **GRAMMAIRE EXPERIMENTALE**
Barbara Hemforth (Univ. Paris-Diderot)

Nov 13 > Nov 17 **XIIIÈME ECOLE DE COSMOLOGY**
Roland Triay (CPT Luminy Marseille)

Nov 20 > Nov 24 **RENORMALIZATION IN GEOMETRY AND PHYSICS**
Antoine Folacci, Ducourtioux Catherine (ESPE Univ. Corse Corte)

Nov 20 > Nov 24 **LES GRANDS DÉFIS DE LA PHYSIQUE À L'HORIZON 2020**
Alain Schuhl (INP CNRS Paris)

Nov 27 > Dec 01 **ALGORITHMS IN STRUCTURAL BIOINFORMATICS**
Juan Cortes (LAAS Toulouse)