List of posters / Joliot-Curie school 2011

Session 1 : September 12th, 2011

N. Arbor (LPSC, Grenoble, France) Gamma-hadron correlations with the ALICE experiment
W. Borowski (SUBATECH, Antes, France) e-DO azimuthal angular correlations in STAR Experiment
A. Corsi (CEA, Saclay, France) Giant Dipole Resonance decay as a tool to study isospin mixing
O. Delaune (GANIL, Caen, France) Evolution of fission fragment yields with excitation energy
D. Fink (ISOLDE, CERN, Switzerland) The ISOLDE laser Ion Source and Trap at CERN: Improving the Selectivity of the Resonance Ionization Laser Ion Source
G. Henning (CSNSM, Orsay, France) Excitation Energy, Spin and Fission Barrier of $^{254}$No
G. Lacroix (UMons, Belgium) Statistical approach for the Quark-Gluon Plasma
L. Lefebvre (IPN, Orsay, France) Alpha clustering in atomic nuclei
F. Martin (LPSC, Grenoble, France) Measurements of the mass and isotopic yields of the $^{233}$U(nth,f) reactions at the Lohengrin spectrometer
S. Mukhopadhyay (VECC, Kolkata, India) Measurement of GDR width at Low Temperatures a new experimental perspective
D. Patel (University of Notre Dame, USA) Isotopic dependence of Giant Monopole Resonance in even-even $^{106-116}$Cd isotopes and the asymmetry term in the nuclear incompressibility
M. Rustamova (SUBATECH, Nantes, France) Parton propagation in nuclear matter
A. D. Sood (SUBATECH, Nantes, France) N/Z dependence of balance energy
Z. Xu (KTH Stockholm, Sweden) Multistep shell model in the complex energy plane
P. Zhaoting (LPSC, Grenoble, France) NNLO QCD corrections to b -> u W*

Session 2: September 13th, 2011

L. Audirac (CEA, Saclay, France) β-delayed emission of protons at the proton drip-line: the case of $^{43}$Cr and $^{51}$Ni
R. Boussaid (LPC, Caen, France)Study of high intensity radiofrequency Cooler
P. Diaz (University of Santiago de Compostella, Spain) Neutron-rich Nuclei at and Beyond the Dripline in the range Z=4 to Z=10
J. Dohet-Eraly (ULB, Belgium) Realistic microscopic approach for nuclear scattering
T. Druet (ULB, Belgium) Analysis of $^{11}$Be + $^{64}$Zn scattering with the continuum discretized coupled channel method
A. Goasduff (IPHC, Strasbourg, France) Intruder states in sd-nuclei: from one-particle-one-hole to n-particle-n-hole excitations in neutron rich Si isotopes
M. Heine (GSI, Darmstadt, Germany) $^{16}$C Coulomb Break up with the R3B-CaveC Setup
Y. Jaganathen (GANIL, Caen, France) Reconciling nuclear structure and nuclear reactions: Nucleon scattering within the Gamow Shell Model framework
K. Kreim (Max Planck Institute, Germany) Collinear laser spectroscopy of potassium isotopes beyond the N=28 shell closure
N. Kobayashi (Tokyo Institute, Japan) Inclusive Coulomb and Nuclear Breakup of $^{34}$Ne and $^{22}$C
A. Lepayeur (GANIL, Caen, France) Study of the weakly bound nucleus $^{26}$F
C. Louchart (CEA, Saclay, France) Lifetime measurement of low-lying excited states in $^{72,74}$Zn isotopes with the AGATA demonstrator

K. Moghrabi (IPN, ORsay, France) *Title not given*

M. Niikura (IPN, ORsay, France) Lifetime measurement of the $2^+$ states in neutron-rich Zn isotopes by the Recoil Distance Doppler Shift method

D. Radulov (KUL, Belgium) Beta-decay study of the A=65 and 67 decay chains through laser ionized beams

D. Testov (IPNO, France / JINR, Russia) Beta delayed neutron measurements. Setup at ALTO.