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Program

Registration		
<i>Plenary Session Monday, Sep. 10, 2007 9:00 - 12:30</i>		
<i>chair: S. Krewald</i>		
Welcome (<i>H. Machner</i>)		
Welcome to the Research Center (<i>U. Samm</i>)		
W. van Oers	Department of Physics and Astronomy University of Manitoba	Opening Remarks (IUPAP)
J. Gasser	Univ. Bern, Switzerland	Chiral Effective Field Theory
C. Curceanu	Laboratori Nazionali di Frascati dell'INFN	Kaonic Atoms Experimental Studies at DAPHNE
<i>chair: J. Ritman</i>		
R. Wanke	Mainz University	Wigner-Cusp in Kaon Decays and Determination of $\pi\pi$ Scattering Lengths
J. Bijnens	Lund University, Lund, Sweden	Eta and Eta' Physics
M. Wolke	FZ Juelich	Eta Meson Decays with WASA-at-COSY
<i>Parallel Sessions 1-5 - Monday, Sep. 10, 2007 14:30 - 16:10</i>		
<i>Session 1: πN Interaction I</i>		<i>chair: B. Nefkens</i>
T. D. Cohen	University of Maryland	Interplay of the Chiral and Large $N(c)$ Limits in πN Scattering
T. Inoue	Dept. Phys. Sophia University, Tokyo	Pion-Nucleon P_{33} and P_{11} Scatterings in the Lippmann-Schwinger Approach
P. Metsd	University of Helsinki	Pion-Nucleon Partial Wave Analysis with Fixed- t Analyticity Constraints
M.E. Sainio	Helsinki Institute of Physics	The GMO Sum Rule Revisited
J. He	CEA-Saclay	πN to ηN Process in a Chiral Quark Model Approach
<i>Session 2 : Scalar Mesons I</i>		<i>chair: E. van Beveren</i>
J.R. Pelaez	University Complutense de Madrid	Scalar Mesons from Unitarized Chiral Perturbation Theory
J. Oller	Universidad de Murcia	Topics on Scalar Meson Dynamics
M. Bashkanov	Univ. Tuebingen	σ -Channel Low-Mass Enhancement in Double-Pionic Fusion
A.V. Nefediev	ITEP	The Nature of the Light Scalar Mesons from their Radiative Decays
A. Fariborz	SUNY Institute of Technology	Scalar Mesons: A Chiral Lagrangian Study of their Mixing and Substructure

<i>Session 3: Meson Production I</i>		<i>chair: W. Briscoe</i>
K. Nakayama	University of Georgia	Meson Production in NN Collisions
H. Haberzettl	George Washington University	Photoproduction of Pseudoscalar Mesons
A. Dzyuba	FZ Juelich	Kaon-Pair Production in Hadron-Induced Reactions at ANKE
W.-C. Chang	Institute of Physics, Academia Sinica, Taiwan	Explore Pomeron Trajectory at Low Energies - Measurement of ϕ -Meson Photoproduction from Protons and Deuterons Near Threshold by LEPS/SPring-8 Experiment
<i>Session 4: Baryon Spectroscopy I</i>		<i>chair: E. Oset</i>
M. Doering	University of Valencia	The Nature of the $N^*(1535)$
T. Skorodko	Uni. Tuebingen	Excitation of the Roper Resonance in Single and Double-Pion Production
I. Zychor	IPJ Swierk	Studies of $\Lambda(1405)$ in pp Collisions with ANKE at COSY-Juelich
S. Takeuchi	Japan College of Social Work	$\Lambda(1405)$ as a Resonance in the Baryon-Meson Scattering Coupled to the q^3 State in a Quark Model
<i>Session 5: Electron Scattering</i>		<i>chair: A. Szczurek</i>
I. Lehmann	University of Glasgow	HERMES Results on Hard-Exclusive Processes
R. De Masi	IPN Orsay	Generalized parton distributions and deeply virtual Compton scattering at CLAS
W. Melnitchouk	Jefferson Lab	Quark Hadron Duality in Electron Scattering
P. Kravchenko	PNPI, S.Petersburg	Latest HERMES Results on Quark Helicity Distribution from Semi-Inclusive Deep-Inelastic Scattering
<i>Parallel Sessions 6-10 - Monday, Sep. 10, 2007 16:50 - 18:30</i>		
<i>Session 6: πN Interaction II</i>		<i>chair: H. Lenske</i>
A.Kudryavtsev (V. Baru)	Institute for Theoretical and Experimental Physics, Moscow, Russia	Pion-Deuteron Scattering Length in Chiral Perturbation Theory up to Order $\chi^3/2$
J. Stahov	University of Tuzla	Evaluation of the πN sigma Term Using Dispersion Relations - Present Status
T. Strauch	FZ Juelich	Pionic Deuterium

V. Sumachev	Petersburg Nuclear Physics Institute	Parameters A and R Measurements in the Resonance Region of the Pion-Nucleon Elastic Scattering: Recent Results and Subsequent Investigations
K. Semenov	Ruhr Universitaet Bochum, St. Petersburg State University	Bootstrap for Physical Values of pi N Resonance Parameters
Poster Session		
Session 7: Scalar Mesons II		<i>chair: G. Krein</i>
E. van Beveren	Coimbra University	How We Discovered the Nonet of Light Scalar Mesons
S.A. Ivashyn	National Science Center "Kharkov Institute for Physics and Technology", Institute for Theoretical Physics, Ukraine	Light Scalar Meson Decays and Mixing in ChPT
M. Albaladejo	Universidad de Murcia	S-Wave Meson Scattering in Unitary Chiral Perturbation Theory
Yu.S. Surovtsev	Bogoliubov Laboratory of Theoretical Physics, Joint Institute for Nuclear Research	On the Nature of the f ₀ - and f ₂ -Mesons
X. Yuan	FZ Juelich	Measurement of the reaction dd->alpha K+K- with ANKE/COSY
Poster Session		
Session 8: Meson Decays		<i>chair: F. Harris</i>
B. Borasoy	Bonn University	Decays of Eta and Eta' Mesons
A. Kupsc	Department of Nuclear And Particle Physics, Uppsala University	Multiple Meson Production in pp Interactions as a Background for eta and eta' Decay Studies
A. Bizzeti	Universita' di Modena e Reggio Emilia and INFN Sezione di Firenze	Highlights on Radiative Kaon and Hyperon Decays from NA48/2
S. Prakhov	University California Los Angeles	New Results on Measurement of Rare Decay eta to pi0 gamma gamma
A. Roy	IIT Bombay	Branching Ratio for eta to pi0 gamma gamma with CBELSA/TAPS
Poster Session		
Session 9: Symmetries		<i>chair: W. van Oers</i>
A. Magiera	Institute of Physics, Jagiellonian University	Studies of Charge Symmetry Breaking Reactions at COSY
B. Kubis	Helmholtz-Institut fuer Strahlen- und Kernphysik (Theorie), Universitaet Bonn	Isospin Violating Nucleon Form Factors

D.S. Armstrong	College of William and Mary	Strangeness Content of the Nucleon via Parity Violating Asymmetries in Polarized Electron Scattering
F. Maas	CNRS/IN2P3/IPN Orsay	Parity Violating Electron Scattering: The Role of Strange Quarks at Small Momentum Transfer
M. Behler	Mainz University	Symmetry Tests in NA48 with Kaons
Poster Session		
Session 10: Instrumentation		<i>chair: J. Niskanen</i>
K. Foehl	University of Edinburgh	The PANDA Detector at FAIR
A. Wronska	Jagiellonian University, Cracow	Simulation of the PANDA Experiment with PandaRoot
R. Schleichert	FZ Juelich	Silicon Detectors for Internal Target Experiments
L. Barion	University of Ferrara and INFN / FZ Juelich	The PAX Experiment at FAIR
A. Lehrach	FZ Juelich	High-Energy Storage Ring (HESR)
Poster Session		
Welcome Dinner Seekasino		
Plenary Session Tuesday, Sep. 11, 2007 8:30 - 12:30		
<i>chair: A. Schaefer</i>		
C. Bini	Sapienza Universita' di Roma and INFN Roma	KLOE Results on Hadron Physics
M.R. Pennington	IPPP, Durham University	Structure of Light Scalar Mesons
J. Schechter	Physics Department, Syracuse University	Scalar Mesons from an Effective Lagrangian Approach
K.-T. Brinkmann	IKTP, TU Dresden	Physics Program at COSY
<i>chair: H. Gao</i>		
S. Beane	University of New Hampshire	Hadron, Hadron-Hadron and Hadron-Hadron-Hadron Properties from Lattice QCD
U.-J. Wiese	Institute for Theoretical Physics, Bern University	Chiral Symmetry on the Lattice
A. Schaefer	University of Regensburg	Hadron Structure from Lattice QCD
Parallel Sessions 11-15 - Tuesday, Sep. 11, 2007 14:30 - 16:10		
Session 11: Spin Physics		<i>chair: W. Melnitchouk</i>
R. Fersch	College of William and Mary	Spin Physics with CLAS
St. Platchkov	CEA Saclay	The COMPASS Experiment at CERN: New Results and Forthcoming Studies
A. Fabbri	DESY-ZEUTHEN	Latest HERMES Results on Transverse Spin in Hadron Structure and Formation

F. Rathmann (A. Kacharava)	Erlangen University	Spin Physics from COSY to FAIR
A. Drago	University of Ferrara	Spin Physics with Antiprotons
<i>Session 12: Scalar Mesons III</i>		<i>chair: J. Schechter</i>
T. Lahde	Department of Physics, University of Washington, Seattle, WA	Scalar Pion Form Factor from J/psi Decays
D. Rodriguez Entem	University of Salamanca and IUFFyM	Chiral Symmetry Restoration in Excited Mesons
G. Ganbold	Joint Institute for Nuclear Research, Dubna and Institute of Physics and Technology, Ulaanbaatar	Mesons and Glueballs: A Quantum Field Approach
A. Khrykin	JINR	On a Possible Origin of a Resonance-Like Structure in the Two-Photon Invariant Mass Spectrum of the Reaction $pp \rightarrow pp \gamma \gamma$
<i>Session 13: Meson Production II</i>		<i>chair: H. Clement</i>
J. Pietraszko (I. Froehlich)	GSI Darmstadt	PP Collisions with HADES
W. Ullrich	TU Dresden	Reaction Dynamics of omega Meson Production in $\vec{p}p$ Collisions
K. Schoenning	Uppsala University, Sweden	Production of omega in pd to ^3He omega with CELSIUS/WASA
O. Khakimova	Univ. Tuebingen	Measurement of the ABC-Effect in the Most Basic Double-Pionic Fusion Process
G. Vankova	University of Sofia	Study of eta-Meson Production in the $\vec{d}d$ to α eta Reaction
<i>Session 14: Baryon Spectroscopy II</i>		<i>chair: B. Metsch</i>
B. McKinnon	University of Glasgow	Baryon Spectroscopy at CLAS (Pentaquark Review)
M. Nanova	University of Giessen	$\gamma p \rightarrow p \pi^0 \eta$ and Related Reactions Studied with CBELSA/TAPS
V. Shklyar	Inst. fuer Theor. Physik I, Universitaet Giessen	eta-Photoproduction on the Nucleon in the Resonance Energy Region
D.I. Glazier	University of Edinburgh	Recoil Polarisation Observables in pion and eta Photo-production with the CB@MAMI

H. Hassanabadi	Shahrood University of Technology	Determination of the potential coefficients of the Baryons & the effect of spin & isospin potential on their energy
<i>Session 15: Hadrons in Medium I</i>		<i>chair: A.</i>
<i>Magiera</i>		
B.K. Jain	Mumbai University	Study of the p 6Li to eta 7Be reaction
V. Jha	Nuclear Physics Division, BARC, Mumbai	Search for eta-Nucleus Bound States
M. Papenbrock	IKP, Universitaet Muenster	Investigation of the dp to 3HeX (X=eta,pi0,pipi) Reactions at ANKE
A. Galoyan	LPP JINR	Monte Carlo Simulation of Meson-Nucleon and Meson-Nucleus Interactions at High Energies
<i>Parallel Sessions 16-20 - Tuesday, Sep. 11, 2007 16:50 - 18:30</i>		
<i>Session 16: KN Interaction</i>		<i>chair: A. Gardestig</i>
A. Rusetsky	HISKP, University of Bonn	Kaon-Nucleon Scattering Lengths from Experiment on Kaonic Deuterium
F. Huang	China Center of Advanced Science and Technology	Kaon Nucleon and Anti-Kaon Nucleon Interactions in a Chiral Constituent Quark Model
A. Cieply	Institute of Nuclear Physics, Rez near Prague, Czechia	Multichannel Chiral Approach for Kaonic Hydrogen
T. Ishiwatari	Stefan Meyer Institut fuer subatomare Physik	Precise Determination of Kaonic 4He X-ray Energy
<i>Session 17: Meson Production III</i>		<i>chair: H. Haberzettl</i>
M. Dugger	Arizona State University	Photoproduction of Eta and Eta' Mesons from the Proton
P. Klaja	FZ Juelich	Comparative Study of proton-eta and proton-eta' Interaction via pp and p-meson Invariant Mass Distributions
J. Przerwa	FZ Juelich	Isospin Dependence of the Eta' Meson Production in Nucleon-Nucleon Collisions
H. Pettersson	IKP, Uppsala University	High Statistics Measurements of eta-Production in Proton-Proton Collisions
C. Pauly	FZ Juelich	3pi0 Final States with WASA at CELSIUS and COSY
<i>Session 18: High Energy Processes I</i>		<i>chair: A. Drago</i>
R. Bijker	Instituto de Ciencias Nucleares	The Gottfried Sum Rule in an Unquenched Quark Model

Ch. Fischer	Institut fuer Kernphysik, TU Darmstadt	Meson Properties from Non-perturbative Quark-Gluon Dynamics
R. Kuhn	Technische Universitaet Muenchen, Department Physik	Measurements of the Gluon Polarization in the Nucleon
P. Fedorets	ITEP Moscow	A Frozen Pellet Target for PANDA
<i>Session 19: Heavy Mesons I</i>		<i>chair: H.-W. Hammer</i>
R.P. Springer	Duke University	Positive and Negative Parity Charmed Mesons in Heavy Quark Effective Field Theory
F.A. Harris	University Hawaii	Recent BES Results and the BESIII Upgrade
B. El-Bennich	LPNHE Univ. Pierre et Marie Curie, Paris	B Meson Decays into Pion Pion and Kaon: CP Violation and Pseudoscalar Meson Interactions
G. Krein	Instituto de Fisica Teorica	Dbar -Nucleon Interaction from Meson-Exchange and Quark-Gluon Dynamics
<i>Session 20: Baryon Spectroscopy III</i>		<i>chair: F. Stancu</i>
L.Ya.Glozman	University of Graz	QCD Symmetries in Excited Hadrons
M. Sumihama	Osaka University, RCNP	K+ Photoproduction by Linearly Polarized Photons at SPring-8/LEPS
R. Bradford	University of Rochester	Studies of Kaon Photoproduction from the Proton Using CLAS at Jefferson Lab
T. Hyodo	Yukawa Institute for Theoretical Physics, Kyoto	Exotic Hadrons in s-Wave Chiral Dynamics
A. Martinez Torres	IFIC-Universidad de Valencia	Dynamically Generated Resonances in the Two Mesons - One Baryon Systems
<i>Plenary Session Wednesday, Sep. 12, 2007 8:30 - 12:30</i>		
<i>chair: H. Stroeher</i>		
M. Lutz	GSI Darmstadt	Structure of Baryons
P. Achenbach	Institut fuer Kernphysik, Johannes Gutenberg-Universitaet Mainz	Physics Program at MAMI-C
U. Thoma	Bonn University	Baryon Spectroscopy - Recent results from the Crystal Barrel Experiment at ELSA -
B.S. Zou	IHEP Beijing	Baryon Resonances Observed at BES
<i>chair: J. Gasser</i>		
T. Nakano	RCNP, Osaka University	Evidence for Theta+ Photo-Production at LEPS

A. Starostin	University of California Los Angeles	Baryon Spectroscopy with Inelastic Channels: Crystal Ball Experience
H. Gao	Duke University and TUNL	Scaling in Charged Pion Photoproduction From Nucleon
<i>Parallel Sessions 21-25 - Wednesday, Sep. 12, 2007 14:30 - 16:10</i>		
<i>Session 21: Exotics</i>		<i>chair: R. Bijker</i>
E. Santopinto	INFN	Tetraquark Spectroscopy
F. Wang	Nanjing University	Systematic Study of Multi Quark States
H. Weigel	Fachbereich Physik, Siegen University	Soliton Model Approach to Kaon Nucleon Scattering in the Pentaquark Channel
Y. Azimov	Petersburg Nucl. Phys. Inst.	How Is Exotics Produced? Where to Search for It?
F. Taghavi Shahri	IUST	The Rule of Orbital Angular Momentum and Polarized Valon Model
<i>Session 22: NN Interaction</i>		<i>chair: J.-P. Didelez</i>
E. Ruiz Arriola	Universidad de Granada	Renormalizing the Schroedinger Equation for NN Scattering
A.E. Gardestig	University of South Carolina	Extraction of the neutron-neutron scattering length from $\pi^- d \rightarrow n n \gamma$ using χ PT
V. Lensky	FZ Juelich	Neutronneutron scattering length from the reaction $\gamma d \rightarrow \pi^+ n n$
D. Chiladze	FZ Juelich	np-Amplitude Studies at ANKE
S. Kvinikhidze	Razmadze Mathematical Institute, Tbilisi	A Possible Renormalization Group Approach to Nuclear Current Operators
<i>Session 23: Baryon Spectroscopy IV</i>		<i>chair: U. Thoma</i>
B. Metsch	Bonn University	The Relativistic Quark Model
F. Stancu	University of Liege	Quark Models: Recent Results
A. Svarc	Rudjer Bovskovic Institute	On Ambiguities and Uncertainties in PWA
A. Sibirtsev	HISKP, Universitaet Bonn	High Mass Baryons in Single Pion Photoproduction
N. Suzuki	Department of Physics, Osaka University	Resonance Pole by Speed Plot and Time Delay
<i>Session 24: Hadrons in Medium II</i>		<i>chair: B.K. Jain</i>
E. Oset	University of Valencia	Photoproduction of Omega and Omega in the Nuclear Medium
F. Dohrmann	FZ Dresden-Rossendorf	Inclusive dielectron production in C+C collisions with HADES

S. Eliseev	Bogoliubov Laboratory of Theoretical Physics, Joint Institute for Nuclear Research, Dubna	In Pursuit of New Physics with K^+ Scattering on Nuclei at Intermediate Energy
D. Gazda	Institute of Nuclear Physics, Rez near Prague	Dynamics of K bar Nuclear States
Session 25: Meson Production IV		<i>chair: M. Sadler</i>
V. Baru	<i>Institute for Theoretical and Experimental Physics, Moscow, Russia</i>	<i>Progress in $NN \rightarrow NN \pi$</i>
F. Myhrer	<i>University of South Carolina</i>	<i>Two Pion Exchange Effects in pp to $pp \pi^0$</i>
A. Machavariani	<i>JINR Dubna, HEPI Tbilisi</i>	<i>Screening in the Bremsstrahlung Reactions and Magnetic Moment of the Delta Resonance</i>
D.G. Richards	<i>Jefferson Laboratory</i>	<i>Excited States of Charmonium from Lattice QCD</i>
Guided Tour COSY		
Guided Tour Aachen		
Plenary Session Thursday, Sep. 13, 2007 8:30 - 12:30		
<i>chair: B.S. Zou</i>		
M.B. Voloshin	FTPI, University of Minnesota	Decay of Open Charm Hadrons
R. Chistov	ITEP Moscow	Charmed Hadrons from B-Decay
W. Toki	Colorado State University	Hadronic B-Decays
I. Bigi	University of Notre Dame	On the Brink of Major Discoveries in Weak Charm Decays - a Bismarckian Chance to Make History
<i>chair: T. Nakano</i>		
S. Kistryn	Jagiellonian University, Krakow	Three-Nucleon System Dynamics Studied via d-p Breakup
K. Sekiguchi	RIKEN	Three Nucleon Scattering Experiments from RIKEN
D.R. Phillips	Ohio University	Chiral Effective Theory Calculations of Electron and Photon Scattering from Light Nuclei
Parallel Sessions 26-30 - Thursday, Sep. 13, 2007 14:30 - 16:10		
Session 26: Strange Few Nucleon Systems		<i>chair: E. Widmann</i>
H. Ohnishi	RIKEN	Search for Deeply Bound Kaonic State
P. Bicudo	IST, Lisboa	The Hexaquark-Flavoured AntiK-N-N state Computed Microscopically with a Clusterized Octoquark

Y. Ikeda	Department of Physics, Osaka University	Three-Body Resonance Pole of Strange Dibaryon in the $K\bar{N}N - \pi YN$ Coupled System
T. Suzuki	RIKEN	An Experimental Search for Strange Multi-Baryonic Systems in $^4\text{He}(\text{stopped } K^-, YN)$ Reaction
T. Nishikawa	Tokyo Institute of Technology	Bound Kaon Approach for the ppK^+ - System in the Skyrme Model
<i>Session 27: Few Body I</i>		<i>chair: H. Griesshammer</i>
J. Blomgren	Uppsala University, Dept of Neutron Research	Three Body Force Effects in Neutron-Deuteron Scattering at 95 MeV
E. Epelbaum	FZ Juelich, Universitaet Bonn	Delta-Resonance Contributions to the Nuclear Force
A. Fonseca	Centro Fmsica Nuclear da Universidade Lisboa	Coulomb Effects in Few Nucleon Systems abstract talk
D. Kiselev	Paul Scherrer Institut	Vector and Tensor Analyzing Power of the $H(\text{vec}(d), \gamma)^3\text{He}$ Capture Reaction
S. Nakamura	TRIUMF	Bridging over π -Production and Weak Processes in Few-Nucleon Systems with Chiral Perturbation Theory
<i>Session 28: Form Factors</i>		<i>chair: C. Roberts</i>
V. Pascalutsa	ECT* Trento, Italy	Delta-N Transition Form Factors
F.J. Llanes Estrada	Depto. Fisica Teorica I, Universidad Complutense Madrid	The $1/x$ Form Factor of the Nucleon
M. Ungaro	Jefferson Lab	Baryon Resonance Form Factor at CLAS
M. Colantoni	Universita' del Piemonte Orientale e INFN-Torino	First Results on Pion Polarizabilities @ COMPASS
M. Bychkov	University of Virginia	High Precision Measurement of the Pion Form Factors via Radiative Pion Decay $\pi \rightarrow e \nu \gamma$
<i>Session 29: Baryon Spectroscopy V</i> <i>Shimizu</i>		<i>chair: K.</i>
I. Strakovsky	The George Washington University	Partial-Wave Analysis and Spectroscopy. From Pion-Nucleon Scattering to Pion Electroproduction up to $W = 2.5$ GeV

B. Julia-Diaz	University of Barcelona	Dynamical Coupled-Channel Model Analysis of pi-N Scattering and Electromagnetic Pion Production Reactions
V. Nikonov	HISKP Bonn, PNPI Gatchina	First Results from Analysis of pp->p K Lambda Reaction
M. Paris	EBAC @ Jefferson Lab	Dynamical Coupled-Channel Approach to omega-Meson Production with Pions and Photons
E. Prencipe	University of Ferrara and INFN	Charm and Charmonium Spectroscopy at BaBar
<i>Session 30: Hadrons in Medium III</i>		<i>chair: F. Myhrer</i>
A.M. Gueler	Middle East Technical University	Measurement of Charged-Particle Multiplets in (Anti-)Neutrino-Nucleus Interactions
D.D. van Niekerk	Stellenbosch University	Neutrino-induced Kaon Production
<i>Parallel Sessions 31-35 - Thursday, Sep. 13, 2007 16:50 - 18:30</i>		
<i>Session 31: Lattice Calculations</i>		<i>chair: R. Springer</i>
C. McNeile	University of Glasgow	Lattice Approach to Light Scalars
G. Bali	Universitaet Regensburg	Lattice Approach to Charmed States
A. Tsapalis	University of Athens, Institute of Accelerating Systems and Applications	Nucleon and pion-nucleon form factors from Lattice QCD
T.T. Takahashi	Yukawa Institute for Theoretical Physics, Kyoto University	Lattice QCD Study of $g_A^{N^*N^*}$ with Two-Flavors of Dynamical Quarks
J. Hu	Duke University	Pion Physics from Lattice QCD
<i>Session 32: Few Body II</i>		<i>chair: A. Fonseca</i>
H. Griesshammer	Center for Nuclear Studies, The George Washington University	Compton Scattering off the Deuteron and the Nucleon Polarizabilities
A. Rouba	Research Institute for Nuclear Problems, Minsk	Deuteron Spin Dichroism in Carbon Target
Y. Uzikov (V. Serdyuk)	JINR Dubna	Scaling Behavior of the Reactions dd to p3H and pd to pd in the GeV Region
V.V. Kulikov	ITEP, Moscow	Quasielastic Deuteron and Triton Knockout from Light Nuclei by Intermediate Energy Pions

Session 33: High Energy Processes II		<i>chair: W. Toki</i>
A. Szczurek	Institute of Physics and University of Rzeszow	Exclusive Production of Quarkonia in pp and ppbar Collisions Far from the Threshold
D. Nickel	Technische Universitaet Darmstadt	Studying Unquenching Effects in the Quark Propagator
S. Atashbar Tehrani	Persian Gulf University	QCD analysis for nuclear parton distributions at next to leading order
M. Nekipelov	FZ Juelich	Present Understanding of Spin-Filtering Experiments
Session 34: Heavy Mesons II		<i>chair: I. Bigi</i>
V. Lyubovitskij	Institute of Theoretical Physics, University of Tuebingen	Strong and Radiative Decays of New Heavy Mesons Containing Strange Quarks and Hadronic Molecules
V. Ziegler	SLAC	Cascade Resonance Properties from Charm Baryon Decays at BaBar
S. Pacetti	LNF-INFN Frascati / Centro Studi e Ricerche Enrico Fermi, Roma	Extraction of Form Factors in ISR Processes at BaBar
M. Pelliccioni	Universita' degli Studi di Torino, INFN	Charm Dalitz Analysis at BaBar
Q. Zhao	Institute of High Energie Physics, Chinese Academy of Sciences	The Role of Electromagnetic Transitions in V to VP
Session 35: Hadrons in Medium IV		<i>chair: M.B. Voloshin</i>
L. Tolos	FIAS. University of Frankfurt	Open-charm mesons in hot and dense nuclear matter
S.S. Afonin	St. Petersburg State University	Spontaneous P-parity Violation in Dense Baryon Matter
M. Takizawa	Showa Pharmaceutical University	Restoration of U _A (1) Symmetry and eta' Meson at Finite Density
S. Tamenaga	RCNP Osaka University	The Massless Linear Sigma Model for Finite Nuclei and at Finite Temperature
Conference Dinner Burg Baesweiler, Dinner Talk by D.Habs (LMU München)		
Plenary Session Friday, Sep. 14, 2007 8:30 - 12:30		
<i>chair: A. Thomas</i>		
N. Saito	KEK	The Japanese Proton Accelerator Facility
B. Krusche (cancelled)	Basel University	Photoproduction of Eta-Mesons off Nuclei

U. Mosel	University of Giessen	Hadrons in Medium - Theory Meets Experiment
P. Lenisa	Universita' di Ferrara and INFN - Ferrara	Towards Polarized Antiprotons at FAIR
<i>chair: U. Mosel</i>		
J.G. Messchedorp	KVI/RuG	Hadron Physics with Anti-Protons
G. Rosner	University of Glasgow	Overview of CLAS Physics
A.W. Thomas	Jefferson Lab	Future Scientific Opportunities at Jefferson Lab
<i>chair: R. Maier</i>		
C. Roberts	Argonne National Lab	Dynamics, Symmetries and Hadron Properties
M. Anselmino	University and INFN, Torino	The Transverse Partonic Structure of the Proton
B.M.K. Nefkens	UCLA	Concluding Remarks
Tour COSY , Farewell Coffee		

	Poster	
A.V.Glushkov	Odessa University	EPPP and Resonance Phenomena in Heavy Nuclei Collisions and Structurization of the Positron Spectrum. Compound Nucleus in Extreme External Electric Field
A.V.Glushkov	Odessa University	A Discharge of Meta-Stable Nuclei During Negative Muon Capture: Energy Approach
O. Khetselius	Nucl.Spectr.Lab., Odessa University	Nuclear Electric Quadrupole Moments and HFS Parameters for Heavy Isotopes: Nuclear Effects Contributions
O. Khetselius	Nucl.Spectr.Lab., Odessa University	Generalized Multi-Configuration Model of Decay of the Multipole Giant Resonances Applied to Aanalysis of Reaction $\mu\text{-n}$ on the Nucleus ^{40}Ca
A. Machavariani	JINR Dubna, HEPI Tbilisi	Field-Theoretical Two-Body and Three-Body Equations for the Multichannel Reactions with the Intermediate Delta-Resonance and Quark-Gluon Degrees of Freedom
A. Machavariani	JINR Dubna, HEPI Tbilisi	Experimental test of the proton a structure effects in the polarized pp or pd elastic scattering experiments
H.P. Morsch	Soltan Institute for Nuclear Studies, Warsaw	Relation of nucleon resonances to the gluon structure of QCD
S. Nakamura	TRIUMF	Renormalization Group Analysis of the Chiral NLO Pion Production Operator
M. Mikirtytchians	PNPI Gatchina	The Polarized Internal Target at ANKE
Y. Surovtsev	Bogoliubov Laboratory of Theoretical Physics, Joint Institute for Nuclear Research	Rho-like-meson family in the pion-pion scattering
F.J. Llanes Estrada	Depto. Fisica Teorica I, Universidad Complutense Madrid	The $J=0$ Fixed Pole in Deeply Virtual Compton Scattering - New Perspectives
F. Taghavi Shahri	IUST	Q^2 -Dependence of Polarized Parton Distribution Functions in the Valon Model
H. Alharbi	National Center for Mathematics and Physics at KACST	Poincaré Invariant Coupled Channel model for the Pion-Nucleon System: Instant Form Model
U. Badarch	University Giessen	In-Medium Nucleon-Nucleon Interaction Nuclear EOS

A. Galoyan	LPP JINR	Multiplicity Fluctuations in Interactions of Light Nucleus with Carbon Nuclei at Momentum of 4.2 GeV/c/nucleon and their Theoretical Interpretation
W.J. Briscoe	The George Washington University	Near Threshold Pion Production at MAXLAB
J. Stepaniak	Institute for Nuclear Studies, Warsaw	New eta Rare Decay Results from CELSIUS/WASA Experiment
M. Sadler	Abilene Christian University	Pion-Nucleon Scattering in the N*(1440) Resonance Region
S. Ivashyn	National Science Center "Kharkov Institute for Physics and Technology", Institute for Theoretical Physics, Ukraine	Application of chiPT with Vector Mesons: Kaon Electromagnetic Form Factors and KbarK Contribution to Muon Anomalous Magnetic Moment
W. Schroeder	University of Erlangen-Nuremberg	Improved Study of Possible Theta+ Production in the pp to pK0 Sigma+ Reaction with the COSY-TOF Experiment
W. Schroeder	University of Erlangen-Nuremberg	Hyperon Production in the Channel pp to K+ Lambda p at COSY-TOF
C. Pauly	FZ Juelich	WASA-at-COSY
B. Taddesse	Jacobs University Bremen	
D. Duniec	Dept. of Nuclear and Particle Physics, Uppsala University	eta' Decays with WASA-at-COSY
B.R. Jany	Nuclear Physics Department Jagiellonian University / FZ Juelich	
C.F. Redmer	FZ Juelich	In Search of the Box Anomaly with the WASA-at-COSY Facility
M. Janusz	FZ Juelich and Jagiellonian University, Krakow	From Charged Tracks to ChPT Anomalies (WASA-at-COSY)
L. Yurev	FZ Juelich	
T. Tolba	FZ Juelich	A Pellet Tracking System for WASA-at-COSY
T. Stockmanns	FZ Juelich	A High Rate and High Resolution Micro-Vertex-Detector for the PANDA-Experiment at FAIR

M. Mertens	FZ Juelich	Development of a Versatile Readout System for High Rate Detector Electronics
P. Klaja	Jagellonian University and FZ Juelich	Proton-Proton Correlation Function for the pp to pp eta Reaction Measured with COSY-11
P. Moskal		
R. Czyzykiewicz	Jagellonian University and FZ Juelich	Studies of the eta Meson Production with a Polarized Proton beam at COSY-11
P. Moskal		