

# Program

<b>Monday, July 1<sup>st</sup></b>		
9:00 - 9:30	Registration	
Chairperson: <b>Jerry Miller</b>		
9:30-10:15	Bogdan Povh	"Meson Cloud from forward-tagged DIS""
10:15-11:00	Marco Contalbrigo	"Experimental Results in SIDIS on Spin-Dependent Flavor Structure of the Light Quark Sea"
11:00 - 11:30	Coffee break	
11:30 - 12:15	Paul Reimer	"Fermilab E906 and the flavor structure of the light-quark sea"
12:15 - 14:00	Lunch	
Chairperson: <b>Jen-Chieh Peng</b>		
14:00 - 15:00	Xiangdong Ji	Colloquium on "Parton physics on a lattice in the Bjorken frame"
15:00 - 15:30	Coffee break	
15:30 - 16:15	Ralf Seidl	"Results from W-Production at RHIC"
16:15 - 17:00	Matthias Perdekamp	"Flavor dependence of fragmentation functions"
17:00 - 17:45	Oleg Denisov	"Drell-Yan experiment at COMPASS"
<b>Tuesday, July 2<sup>nd</sup></b>		
Chairperson: <b>Matthias Perdekamp</b>		
9:00 - 9:45	Ernest Henley	"Strangeness in the nucleon"
9:45 - 10:30	Daniel Boer	"Flavor structure of TMDs"
10:30 - 11:00	Coffee break	
11:00 - 11:45	Mary Alberg	"Meson cloud and hybrid models"
11:45 - 12:30	Jacques Soffer	"Statistical description of the flavor structure of the nucleon sea"
12:30 - 14:00	Lunch break	

Chairperson: <b>Mary Alberg</b>		
14:00 - 14:45	Bo-Qiang Ma	"The strange-antistrange asymmetry of the nucleon sea"
14:45 - 15:30	Marco Guzzi	"Recent results from CTEQ"
15:30 - 16:00	Coffee break	
16:00 - 16:45	Keh-Fei Liu	"Nucleon Sea from Lattice QCD"
16:45 - 17:30	Huey-Wen Lin	"Bjorken-x Dependence of Nucleon Parton Distribution Functions"
<b>Wednesday, July 3<sup>rd</sup></b>		
Chairperson: <b>Bogdan Povh</b>		
9:00 - 9:45	Zein-Eddine Meziani	"Nucleon sea at the JLab Upgrade"
9:45 - 10:30	Jianwei Qiu	"Probing nucleon sea at EIC"
10:30 - 11:00	Coffee break	
11:00 - 11:45	Paul Hoyer	"Bound state wave functions with sea quarks"
11:45 - 12:30	Wen-Chen Chang	"Intrinsic light-quark sea"
12:30 - 14:00	Lunch break	
Chairperson: <b>Jacques Soffer</b>		
14:00 - 14:45	Marco Stratmann	"Polarized Sea-Quark Distributions from Global Fits"
14:45 - 15:30	Shunzo Kumano	"Flavor structure of the light-quark sea in nucleons and possible J-PARC projects"
15:30 - 16:00	Coffee break	
16:00 - 16:45	Alberto Guffanti	"Recent results from NNPDF"
16:45 - 17:30	Stefano Melis	"Quark Distributions for TMDs from Global Fits"

<b>Thursday, July 4<sup>th</sup></b>		
Chairperson: <b>Keh-Fei Liu</b>		
10:30 - 11:15	Boris Kopeliovich	"Production of leading neutrons off protons in the vicinity of pion pole"
11:15 - 11:45	Coffee break	
11:45 - 12:30	Peter Schweitzer	"Parton correlations from dynamic chiral symmetry breaking"
12:30 - 14:00	Lunch break	
Chairperson: <b>Zein-Eddine Meziani</b>		
14:00 - 14:45	Masashi Wakamatsu	"Flavor Structure of the Nucleon Sea in the Chiral Quark Soliton Model"
14:45 - 15:30	Mitja Rosina	"Pion coupling to constituent quarks versus coupling to nucleon"
15:30 - 16:00	Coffee break	
16:00 - 16:45	Shin'ya Sawada	"Hadron physics at J-PARC"
<b>Friday, July 5<sup>th</sup></b>		
Chairperson: <b>Jianwei Qiu</b>		
9:00 - 9:45	Marco Maggiora	"TMDs at FAIR"
9:45 - 10:30	Jen-Chieh Peng	"Experiment Summary/Outlook"
10:30 - 11:00	Coffee break	
11:00 - 11:45	Jerry Miller	"Theory Summary/Outlook"
12:00	Lunch	