

Career History of Recent Research Associates

<u>NAME</u>	<u>ORIGINATING INSTITUTE</u>	<u>DATES</u>	<u>PRES.POSITION &amp; LOCATION</u>
Feng Yuan	U. of Heidelberg and Peking U.	02-04	Div Fellow, Lawrence Berkeley Lab, CA
Subhasish Basak	Saha Inst., India	02-05	Reader-F, Natl Inst Sci Educ & Res, Bhubaneswar India
Dominique Toublan*	U. of Illinois, Champagne-Urbana	04-06	
Joydip Kundu	MIT, Cambridge MA	04-06	Staff Member, Ofc. of Mgmt. & Budget, Washington DC
Ahmad Idilbi	U. of Maryland	2006	Res. Assoc., Ciudad Univ., Madrid, Spain; U. Heidelberg, Germany (F2011)
Yingchuan Li	U. of Maryland	2007	Res. Assoc., Brookhaven National Lab
Andre Walker-Loud	U. of Washington, Seattle	06-08	Res. Staff, Lawrence Berkeley Lab, CA
Brian Tiburzi	Duke Univ., Durham NC	2007-10	Res. Assoc., MIT; Asst. Prof., City Coll. CUNY & BNL (F2011)
Shaolong Chen	National Taiwan Univ.	2008-10	Prof., Hua-Zhong Normal University, China
Ilmo Sung	CN Yang Inst, Stony Brook U., NY	2010-	
Michael Buchoff	U. of Maryland	2010	Postdoc. Res., Lawrence Livermore Lab, CA
Aleksey Cherman	U. of Maryland	2010	Res. Assoc., DAMPT, Cambridge Univ, UK
Haipeng An	U. of Maryland	2011	Fac. Res. Asst., U. of Maryland; Res.Assoc.,Perimeter Inst.,Canada (F2011)
Amy Nicholson	INT, Univ of Washington, Seattle	2011	

\*NSF-supported.

Career History of Recent Graduate Students

<b>Name and Present</b>	<b>PhD</b>	<b>Dissertation Research</b>
Daniel Dakin	2005	<i>Hadronic Interactions in Large <math>N_c</math> QCD: Studies of Excited Baryon Decays and Scattering Relations</i> (T. D. Cohen, Adv.)
<i>Current or Last Known Affiliation:</i> Staff member, Optical Air Data Sys., Manassas VA		
Ikuro Sato	2005	<i>Lattice QCD Simulation of Excited Baryon Spectra Using Improved Interpolating Field Operators</i> (S. J. Wallace, Adv.)
<i>Current or Last Known Affiliation:</i> Researcher, Denso IT Lab, Inc, Japan		
Ahmad Idilbi	2006	<i>QCD Resummation of Soft Gluons in Effective Field Theory</i> (X. Ji, Adv.)
<i>Current or Last Known Affiliation:</i> Res. Assoc., Ciudad Univ., Madrid, Spain; U. Heidelberg, Germany (Fall 2011)		
Yingchuan Li	2007	<i>A SUSY <math>SO(10)</math> GUT Model with Lopsided Structure</i> (X. Ji, Adv.)
<i>Current or Last Known Affiliation:</i> Res. Assoc., Brookhaven Natl Lab, Upton NY		
Paul Hohler	2008	<i>Phenomenological Aspects of Heavy Quark Systems</i> (T. D. Cohen, Adv.)
<i>Current or Last Known Affiliation:</i> Res. Assoc., Univ. of Illinois at Urbana-Champaign		
Hongwei Ke	2008	<i>Diquark and Study of Hadron Physics</i> (X. Ji, Adv.)
[Joint China-US PhD Program]		
<i>Current or Last Known Affiliation:</i> Lecturer, Tianjin University, China		
Yue Zhang	2009	<i>Phenomenology of Supersymmetry and Left-Right Symmetric Models</i> (X.Ji, Adv.)
[Joint China-US PhD Program]		
<i>Current or Last Known Affiliation:</i> Res. Assoc., ICTP, Trieste, Italy		
Elizabeth Werbos	2009	<i>Vacuum Properties of QCD in an Electromagnetic Field</i> (T. D. Cohen, Adv.)
<i>Current or Last Known Affiliation:</i> Physicist/Analyst, Johns Hopkins Applied Physics Lab, Laurel MD		

Eric Engelson                    2009        *Excited Nucleon and Delta Spectra from Lattice QCD* (S. J. Wallace, Adv.)  
*Current or Last Known Affiliation:* Assoc. Engineer, In Depth Engineering Corp., Fairfax VA

Panying Chen                    2009        *Non-Relativistic Decomposition of Angular Momentum Operator in Effective  
Field Theory* (X. Ji, Adv.)  
*Current or Last Known Affiliation:* Analyst, Goldman Sachs & Co., Virginia

Michael Buchoff                2010        *Topics in Lattice QCD and Effective Field Theory* (P. Bedaque, Adv.)  
*Current or Last Known Affiliation:* Postdoctoral Researcher, Lawrence Livermore Lab, CA

Aleksey Cherman               2010        *Transport Coefficients and Universality in Hot Strongly Coupled Gauge Theories*  
(T. D. Cohen, Adv.)  
*Current or Last Known Affiliation:* Res. Assoc., DAMPT, Cambridge Univ, UK

Fanrong Xu                      2010        *Neutron Electric Dipole Moment in Minimal Left-Right Symmetric Model*  
(X. Ji, Adv.)

[Joint China-US PhD Program]  
*Current or Last Known Affiliation:* Res. Assoc., National Taiwan University

Haipeng An                      2011        *The Minimal Left-Right Symmetric Model and Neutron Electric Dipole Moment*  
*Current or Last Known Affiliation:* Fac. Res. Asst., U. of Maryland (Summer 2011); Res. Assoc., Perimeter Inst., CA