

"Enhanced Business Card" - Upload

On Tuesday afternoon we will have an ice cream social, designed to help you get to know your fellow scientific computing workshop attendees. We encourage everyone attending to upload a one page "enhanced business card" with a picture of themselves, and a summary of their work and interests. These will be displayed during the ice cream social. **Please save it in a .png format!**

Note that you must be logged in to confluence using your SLAC unix or windows id before you will be able to upload. The login link can be found at the top of the confluence page. If you have problems uploading your slide please send it to tonyj@slac.stanford.edu or contact a member of the organizing committee.

File	Modified
PNG File abh-BC.png Andrew Hanushevsky	Jun 15, 2011 by Andrew Hanushevsky
PNG File TonyJohnson.png Tony Johnson	Jun 16, 2011 by Tony Johnson
PNG File BurkhardHeisen.png Burkhard Heisen	Jun 16, 2011 by Tony Johnson
PNG File DuboisBizCard.png Richard Dubois	Jun 16, 2011 by Tony Johnson
PNG File CameronCard.png Rob Cameron	Jun 16, 2011 by Robert Cameron
PNG File HKellyCard.png Heather Kelly	Jun 16, 2011 by Kelly (Arrighi), Heather
PNG File Borgland_Card.png Anders W. Borgland	Jun 16, 2011 by Anders W. Borgland
PNG File A_Ceseracciu.png Antonio Ceseracciu	Jun 16, 2011 by antony
PNG File bvk-businesscard.png Brian Van Klaveren	Jun 16, 2011 by Tony Johnson
PNG File Greg Schussman.png Greg Schussman	Jun 16, 2011 by schussma
PNG File nealbizcard.png Neal Adams	Jun 16, 2011 by Neal V. Adams
PNG File MakotoAsai.png Makoto Asai	Jun 16, 2011 by Makoto Asai
PNG File DekenBizCard.png Jean Marie Deken	Jun 16, 2011 by Anders W. Borgland
PNG File OnoprienkoCard.png Dmitry Onoprienko	Jun 16, 2011 by Dmitry Onoprienko
PNG File cpocard.png Christopher O'Grady	Jun 16, 2011 by Christopher O'Grady
PNG File JoanneBogart-biz.png Joanne Bogart	Jun 16, 2011 by Joanne Bogart
PNG File ADW_Card.png Alex Drlica-Wagner	Jun 16, 2011 by Alex Drlica-Wagner
PNG File Chee_businessCard.png Charlotte Hee	Jun 16, 2011 by Charlotte Hee
PNG File Matt_Bellis_Card.png Matt Bellis	Jun 17, 2011 by matt bellis
PNG File FlorianMeirer_BizCard.png Florian Meirer	Jun 17, 2011 by Meirer, Florian
PNG File Arno Candel.png Arno Candel	Jun 17, 2011 by candel
PNG File TomGlanman_BizCard.png Tom Glanzman	Jun 17, 2011 by Tom Glanzman
PNG File dhw_biz.png Dennis Wright	Jun 17, 2011 by Anders W. Borgland
PNG File burnett_card.png Toby Burnett	Jun 17, 2011 by Anders W. Borgland
PNG File Heidenreich.png Karen Heidenreich	Jun 17, 2011 by Anders W. Borgland
PNG File Ralf-Kaehler-BusinessCard.png Ralf Kaehler	Jun 17, 2011 by Kaehler, Ralf
PNG File jchiang_business_card.png Jim Chiang	Jun 17, 2011 by James Chiang
PNG File enhancedcard2.png Tracy Usher	Jun 17, 2011 by Tracy Usher

PNG File shirley.biz.card.png Shirley Gruber	Jun 17, 2011 by Shirley Gruber
PNG File KOI_Tatsumi.png Tatsumi Koi	Jun 17, 2011 by Tatsumi Koi
PNG File bc-matthias_wittgen.001.png Matthias Wittgen	Jun 17, 2011 by Matthias Wittgen
PNG File wk_ebc.png Wilko Kroeger	Jun 17, 2011 by Wilko Kroeger
PNG File blaylock-businesscard-300dpi-8.5x11.png Joe Blaylock	Jun 17, 2011 by jrbl
PNG File Mount-Business-Card.png Richard Mount	Jun 17, 2011 by Mount, Richard P.
PNG File Brian_Moritz_BC.png Brian Moritz	Jun 17, 2011 by Brian Moritz
PNG File duaneloh.png Duane Loh	Jun 17, 2011 by duaneloh
PNG File Monzani_Card_SciComp.png Maria Elena Monzani	Jun 17, 2011 by Maria Elena Monzani
PNG File WeiYang_BizCard.png Wei Yang	Jun 17, 2011 by Yang, Wei
PNG File kkbizcard.png Denis Bastieri	Jun 18, 2011 by Denis Bastieri
PNG File JPerl_Biz_Card.png Joseph Perl	Jun 18, 2011 by Joseph Perl
PNG File businesscard.png Tofigh Azemmoon	Jun 19, 2011 by azemmoon
PNG File YemiAdesanya.png Yemi Adesanya	Jun 19, 2011 by Yemi Adesanya
PNG File LSRBizCard.png Leon Rochester	Jun 19, 2011 by Leon Rochester
PNG File marshall_card.png Stuart Marshall	Jun 20, 2011 by Tony Johnson
PNG File DanielBrandt.png Daniel Brandt	Jun 20, 2011 by Tony Johnson
PNG File tcb_biz_card.png Travis Brooks	Jun 20, 2011 by Tony Johnson
PNG File Marvin Weinstein business card.png Marvin Weinstein	Jun 20, 2011 by Tony Johnson
PNG File barteltcard.png John Bartelt	Jun 20, 2011 by Tony Johnson
PNG File Randy Melen.png Randy Melen	Jun 20, 2011 by randy
PNG File Imre Kabai.png Imre Kabai	Jun 20, 2011 by imre
PNG File tskirvin.png Tim Skirvin	Jun 20, 2011 by tskirvin
PNG File bcard_amd.png Ashley Deacon	Jun 20, 2011 by adeacon
PNG File Ofte.png Ingrid Ofte	Jun 20, 2011 by Tony Johnson
PNG File KL.png	Jun 20, 2011 by Tony Johnson
PNG File AmberBoehnlein.png Amber Boehnlein	Jun 20, 2011 by amber
PNG File wbf-card.png Warren Focke	Jun 21, 2011 by Warren Focke
PNG File KTL-EBC.png Kian-Tat Lim	Jun 21, 2011 by Kian-Tat Lim

[Download All](#)

Business Cards

Warren Focke

Fermi Level 1 processing

Amber Br
Head of Scienti
SLA
Inter
Simulations of ph
Scientific Data
Histo
FNA
DO collab
DO
LHC Op
SciD

JCSG
Joint Center for Structural Genomics
Developing HT methods for drug discovery and function

PSI
Purdue Structural Initiative

Structure and function of biomolecules

Interests
Communication
Dissolution
Data management

Certifications
changes, dynamics
Low resolution model building

X-ray crystallography

High-throughput pipelines / automation

Ashley Deacon
adeacon@slac.stanford.edu
Division of Structural Genomics
© SSRL

Warren Focke

Tim Skirvin
HPC Specialist

...and not a
graphic designer.

tskirvin@slac.stanford.edu

The diagram illustrates the Giant 4 experiment setup and data analysis process. It features a central circular arrangement of four detectors, labeled 'Giant 4', with the text 'Phonon transport Cryogenic carriers' below them. Arrows point from the detectors to a box labeled 'Dark matter direct detection'. From this box, an arrow points to a box labeled 'Germanium detectors Data analysis Detector Monte Carlo'. An arrow also points from the 'Dark matter direct detection' box back to the 'Giant 4' detectors, completing a cycle.

Giant 4
Phonon transport
Cryogenic carriers

Dark matter
direct
detection

Germanium detectors
Data analysis
Detector Monte Carlo

Daniel Brandt
CDMS Post Doc
dbrandt@slac.stanford.edu
650 925 3845

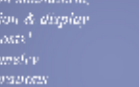
KIPAC
SLAC
STANFORD UNIVERSITY

Leon Rochester

leon.rochester@slac.stanford.edu

Fermi LAT Software
*Tracker simulation,
reconstruction & display*
*Cherenkov
Geometry
Calibrations*




Yemi Adigun
OCIO UNM
yemi@slac.stanford.edu
+1-650-925-4000

- Real-Time
- Lustre files
- GPU Clust
- BMX, MTE



Joseph Perl

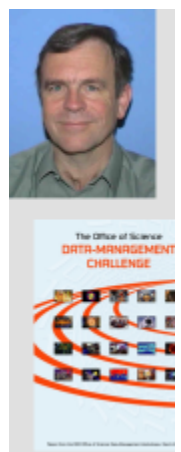
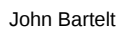


Joseph Perl



5

Maria Elena Monzani



Stuart Marshall

Richard Mount



Wilko Kroeger



Matthias Witzgen
System Software Developer
witzgen@slac.stanford.edu

Cross-platform Development





Real-Time OS




BaBar & EXO Slow Control Systems

Bat Pixel Detector DAQ

Embedded Systems





Slow Control Systems




Other Interests




Matthias Wittgen

Tatsumi Koi

Tracy Usher

Science Interests:

- Gamma-ray Bursts
- Active Galactic Nuclei
- Radiative Processes
- Accretion Disks

Computing, etc:

- C++
- Python
- Pipeline processing
- Statistics, algorithms

Projects:

- Fermi-LAT ISOC
- CTA
- NuSTAR

django

Tin Chiang
KIPAC

Jim Chiang

The collage features several scientific posters and images. At the top left is a poster for 'ACD' (Accelerated Computing for Data) with the text 'ACD ACCELERATED COMPUTING FOR DATA'. To its right is a poster for 'SciDAC' (Scientific Data-Driven Analysis) with the text 'SciDAC SCIENTIFIC DATA-DRIVEN ANALYSIS'. Below the 'ACD' poster is a portrait of Anna Campbell, a woman with short dark hair, wearing a white shirt. To the right of the portrait is a poster for 'Parallel Particle-Wound Performance in PDEs' with the text 'Parallel Particle-Wound Performance in PDEs ACE3P'. Below this poster is a poster for 'SciDAC' (Scientific Data-Driven Analysis) with the text 'SciDAC SCIENTIFIC DATA-DRIVEN ANALYSIS'. At the bottom left is a poster for 'SciDAC' (Scientific Data-Driven Analysis) with the text 'SciDAC SCIENTIFIC DATA-DRIVEN ANALYSIS'. At the bottom right is a poster for 'SciDAC' (Scientific Data-Driven Analysis) with the text 'SciDAC SCIENTIFIC DATA-DRIVEN ANALYSIS'.

Arno Candel

Florian Meirer

MINALab - Center for Materials and Microsystems
Fondazione Bruno Kessler
<http://minialab.fbk.eu>

fmeirer@slac.stanford.edu

MiNALab
MICRO-ANALYTICAL LABORATORY

UC BERKELEY
UNIVERSITY OF CALIFORNIA

DART
DEVELOPMENTAL ANALYTICAL RESEARCH TOOL

SSRL
STANFORD SYNCHROTRON RADIATION LABORATORY

SLAC
STANFORD LINEAR ACCELERATOR

MATLAB SIMULINK

Transmission X-ray microscopy:
concept of high resolution 3D XANES microscopy

(a) Image of Siemens calibration standard with 30 nm minimum features (b) Closeup of the central area region.

(1) X-ray illumination
(2) Measured spectrum for each pixel
(3) Linear combination fit using principal components to determine ratio of chemical phases for each pixel
(4) Chemical phase map
(5) Tomographic reconstruction of phase maps
(6) 3D distribution of Fe_2O_3 (red) and Mineral (green)

Florian Meirer

Matthew Fadila, 51



A black and white photograph of a man with a shaved head and a goatee, wearing a plaid shirt, sitting at a desk with a computer monitor.



A diagram showing a network of nodes and connections, with a central node labeled 'P'.



A screenshot of a software interface showing a network diagram with nodes and connections.

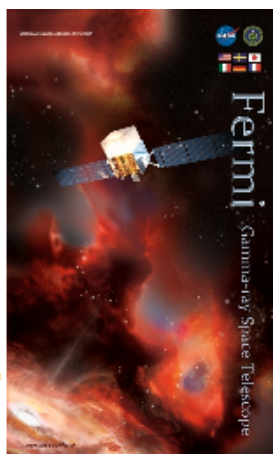
Pathways, 2006, and

© 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2

Matt Bellis



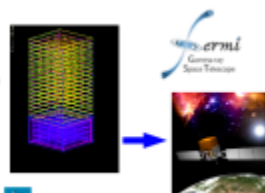
Alex Drlica-Wagner



Joanne Bogart
PPA/SCA
jyb@slac.stanford.edu



Extracurricular



Geometry
Calibrations, configurations
Databases
Developer environment
Build systems



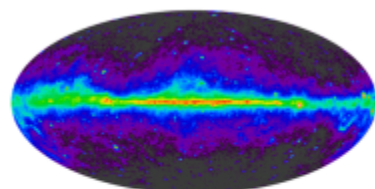
Christopher O'Grady



Dmitry Onoprienko



Toby Burnett

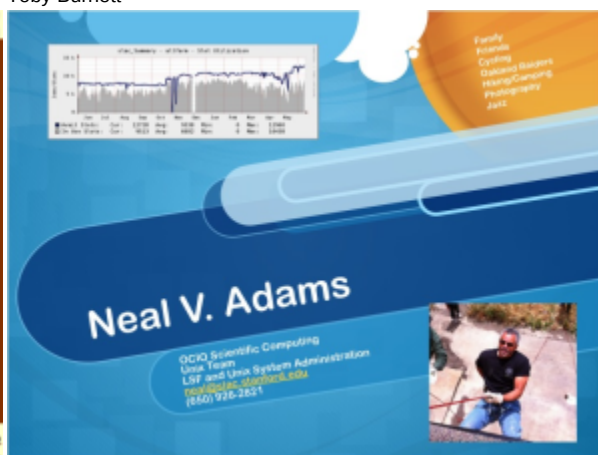


Karen Heidenreich

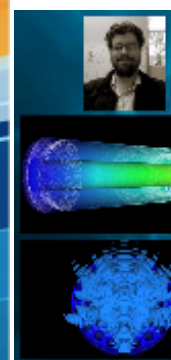


Makoto Asai

Toby Burnett



Neal Adams



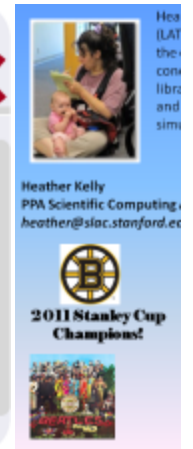
Greg Schussman



Anders W. Borgland



Brian Van Klaveren



Heather Kelly



Burkhard Heisen



Andrew Hanushevsky



Richard Dubois